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INTEL CORPORATION

UNITED STATES DISTRICT COURT

NORTHERN DISTRICT OF CALIFORNIA

INTEL CORPORATION, a Delaware corporation,

Plaintiff,

VS.

ALEX PARK dba INTELCUBE SYSTEMS,

Defendant.

Case No.

COMPLAINT FOR DAMAGES AND INJUNCTIVE RELIEF

DEMAND FOR JURY TRIAL

Plaintiff Intel Corporation (“Intel”) alleges as follows:

1. This action arises from use of the name and mark “IntelCube” and domain name intelcube.com by Alex Park, doing business as IntelCube Systems (“IntelCube”), in connection with offering retail point of service (POS) software and a variety of computer, networking and Internet related services.

2. By using the identical and world famous trademark INTEL® in its name and mark with the generic term “Cube”, IntelCube has caused and is likely to continue to cause confusion that Intel is the source or sponsor of IntelCube’s products and services, or that there is an association between Intel

1 and IntelCube. In addition, IntelCube's acts are causing, and/or are likely to cause, dilution of the
2 INTEL® trademark. Consequently, Intel seeks injunctive relief and damages under the Lanham Act
3 (15 U.S.C. §§ 1051-1127 *et seq.*), federal false designation of origin law (15 U.S.C. § 1125(a)), the
4 Trademark Dilution Revision Act (15 U.S.C. § 1125(c)), California Business and Professions Code
5 Sections 14330, 14335, and 17200, and the common law doctrines of passing off and unfair
6 competition.

7 **I. JURISDICTION AND VENUE**

8 3. This Court has personal jurisdiction over IntelCube because it conducts business in the
9 State of California and, on information and belief, within this judicial district.

10 4. This Court has jurisdiction over this matter pursuant to 15 U.S.C. § 1121 and 28 U.S.C.
11 §§ 1331, 1332, 1338 and 1367. Intel's claims are, in part, based on violations of the Lanham Act, as
12 amended, 15 U.S.C. §§ 1051-1127. The Court has jurisdiction over the state law claims pursuant to 28
13 U.S.C. §§ 1332, 1338(b), and 1367.

14 5. Venue is proper in this district pursuant to 28 U.S.C. §1391(b). Plaintiff Intel is
15 headquartered in this district, and a substantial part of the events and injury giving rise to the claims set
16 forth herein occurred in this district. On information and belief, IntelCube sells its infringing products
17 and services, uses infringing names and marks, and impermissibly uses trademarks and trade names
18 owned by Intel via IntelCube's websites in or into this district.

19 **II. INTRADISTRICT ASSIGNMENT**

20 6. Pursuant to Civil L.R. 3-2(c), this action is to be assigned on a district-wide basis
21 because it is an intellectual property action.

22 **III. THE PARTIES**

23 7. Plaintiff Intel is a Delaware corporation having its principal place of business at 2200
24 Mission College Boulevard, Santa Clara, California. Intel is widely recognized as a world leader in
25 high-technology products and services. Intel's products and services are sold worldwide and
26 throughout the United States, including the Northern District of California.

27 8. Upon information and belief, Defendant Alex Park dba IntelCube has a residence and
28 principal place of business at 1016 Vaquero Drive, Oxnard, CA 93030. Via its website at

1 www.intelcube.com, IntelCube offers retail point of service (POS) software and a wide variety of
2 computer and networking services, including computer sales, repair and upgrades; wired and wireless
3 networking services; and website design and hosting. Upon information and belief, IntelCube has
4 salespeople and customers in California, and targets consumers within this state.

5 **III. INTEL'S BUSINESS AND MARKS**

6 9. Intel is a world-famous company that develops, manufactures and sells a wide variety of
7 computing, communications, and Internet-related products and services, including software and
8 networking products and services. Intel's customers include individual consumers, businesses,
9 schools, and the government.

10 10. For 40 years, Intel has used INTEL as a trade name, trademark and service mark to
11 identify virtually its entire line of products and services. INTEL is one of the most valuable and
12 respected names and trademarks in the world, and among the most famous names and trademarks in
13 the technology industry. Indeed, the Wall Street Journal has regularly recognized the INTEL mark as
14 one of America's most valuable brand names. Similarly, from 1996 to the present, Fortune Magazine
15 has annually celebrated Intel as one of the top ten "Most Admired Corporations in America" – an
16 honor Intel has shared alongside such companies as General Electric, Microsoft and Coca-Cola. In
17 2007, the INTEL brand was ranked seventh in the world in Interbrand's Best Global Brands survey,
18 with an estimated value of \$31 billion.

19 11. Intel's processors and other technology (including software) have a wide variety of
20 applications, including in retail point of service systems. Further, Intel offers computer and
21 networking consulting services to business through its Intel® Solutions Services division.

22 12. Intel uses INTEL as its "house mark" on or in connection with virtually every product
23 and service it sells. Intel also regularly uses its INTEL house mark in conjunction with hundreds of
24 other generic terms as the name of a particular product or service. Thus, consumers are accustomed to
25 seeing the INTEL mark combined with other generic names to identify products and services that
26 originate from Intel. In 2007 alone, Intel sold over \$38.3 billion of INTEL branded goods and services
27 and, in the last twelve years, Intel has sold over \$364 billion of products and services under the INTEL
28 name and mark.

1 13. Intel is the owner of numerous U.S. trademark registrations for the mark INTEL,
2 including the following:

3 a. Intel is the owner of U.S. Trademark Registration Nos. 914,978 and 938,772 issued
4 on June 15, 1971 and July 25, 1972, respectively, for the mark INTEL for use in connection with
5 integrated circuits, registers and semiconductor memories and equipment for the testing and
6 programming thereof. These registrations, duly and legally issued by the United States Patent and
7 Trademark Office, are valid, subsisting, and incontestable pursuant to 15 U.S.C. § 1065. Intel uses the
8 notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. Copies of these
9 registrations are attached hereto as Exhibits 1 and 2.

10 b. Intel is the owner of U.S. Trademark Registration No. 939,641 issued on August 1,
11 1972 for the mark INTEL for use in connection with integrated circuits, registers, and semiconductor
12 memories. This registration, duly and legally issued by the United States Patent and Trademark
13 Office, is valid, subsisting, and incontestable pursuant to 15 U.S.C. § 1065. Intel uses the notice of
14 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
15 attached hereto as Exhibit 3.

16 c. Intel is the owner of U.S. Trademark Registration No. 1,022,563, issued on October
17 14, 1975, for the mark INTEL for use in connection with microcomputers, microcontrollers, and
18 microprocessors. This registration, duly and legally issued by the United States Patent and Trademark
19 Office, is valid, subsisting, and incontestable pursuant to 15 U.S.C. § 1065. Intel uses the notice of
20 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
21 attached hereto as Exhibit 4.

22 d. Intel is the owner of U.S. Trademark Registration No. 1,573,324, issued on
23 December 26, 1989, for the mark INTEL for use in connection with printed material, namely, technical
24 manuals, pamphlets, user and product manuals, all of which relate to the field of information and data
25 technology and semiconductor devices. This registration, duly and legally issued by the United States
26 Patent and Trademark Office, is valid, subsisting, and incontestable pursuant to 15 U.S.C. § 1065.
27 Intel uses the notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy
28 of this registration is attached hereto as Exhibit 5.

1 e. Intel is the owner of U.S. Trademark Registration No. 1,723,243, issued on
2 October 13, 1992, for the mark INTEL for use in connection with metal key rings, watches, note paper,
3 note cards, posters, microprocessor chip die plot prints as art prints, pencils, ball point pens, ink pens
4 and stationery folders; plastic key chain tags; mugs and water bottles sold empty, jigsaw puzzles, golf
5 balls, golf tees and golf ball markers. This registration, duly and legally issued by the United States
6 Patent and Trademark Office, is valid, subsisting, and incontestable pursuant to 15 U.S.C. § 1065.
7 Intel uses the notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy
8 of this registration is attached hereto as Exhibit 6.

9 f. Intel is the owner of U.S. Trademark Registration No. 1,725,692, issued on
10 October 20, 1992, for the mark INTEL for use in connection with, among other things, sports bags,
11 gym bags and carry-on bags; towels, and clothing. This registration, duly and legally issued by the
12 United States Patent and Trademark Office, is valid, subsisting, and incontestable pursuant to 15
13 U.S.C. § 1065. Intel uses the notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. §
14 1111. A copy of this registration is attached hereto as Exhibit 7.

15 g. Intel is the owner of U.S. Trademark Registration No. 2,171,778, issued on July 7,
16 1998, for the mark INTEL for use in connection with, among other things, computer operating system
17 software, computer hardware, integrated circuits, integrated circuit chips, microprocessors, printed
18 circuit boards, video circuit boards, audio-video circuit boards, video graphic accelerators, multimedia
19 accelerators, video processors, computer hardware and software for the development, maintenance, and
20 use of interactive audio-video computer conference systems, and computer hardware and software for
21 the receipt, display and use of broadcast video, audio and data signals. This registration, duly and
22 legally issued by the United States Patent and Trademark Office, is valid and subsisting. Intel uses the
23 notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this
24 registration is attached hereto as Exhibit 8.

25 h. Intel is the owner of U.S. Trademark Registration No. 2,194,121 issued on
26 October 6, 1998, for the mark INTEL for use in connection with printed materials, namely, books,
27 magazines, newsletters, journals, operating manuals, users guides, pamphlets, and brochures about, for
28 use with and directed to users of, computer operating system software; computer operating programs;

1 computer system extensions; computer system tools; computer system utilities; computer application
2 software; computer firmware; computer hardware; computer peripherals; computer components;
3 integrated circuits; integrated circuit chips; semiconductor processors; semiconductor processor chips;
4 microprocessors; printed circuit boards; electronic circuit boards; computer memory devices;
5 semiconductor memory devices; video circuit boards; audio circuit boards; audio-video circuit boards;
6 video graphic accelerators; multimedia accelerators; video processors; fax/modems; computer
7 hardware and software for the transmission and receipt of facsimiles; computer hardware and software
8 for the development, maintenance, and use of local and wide area computer networks; computer
9 hardware and software for the development, maintenance, and use of interactive audio-video computer
10 conference systems; computer hardware and software for the receipt, display, and use of broadcast
11 video, audio, and digital data signals; and computer hardware and software for development, testing,
12 programming, and production of hardware and software. This registration, duly and legally issued by
13 the United States Patent and Trademark Office, is valid and subsisting. Intel uses the notice of
14 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
15 attached hereto as Exhibit 9.

16 i. Intel is the owner of U.S. Trademark Registration No. 2,251,962 issued on June 8,
17 1999, for the mark INTEL for use in connection with clocks, belt buckles, jewelry, charms, cuff links,
18 earrings, key chains, necklaces, bracelets, necktie fasteners, lapel pins, money clip pendants, piggy
19 banks, tie pins, trophies and watches. This registration, duly and legally issued by the United States
20 Patent and Trademark Office, is valid and subsisting. Intel uses the notice of registration, "®," with its
21 INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 10.

22 j. Intel is the owner of U.S. Trademark Registration No. 2,251,961 issued on June 8,
23 1999, for the mark INTEL for use in connection with binders, bookends, boxes for pens, calendars,
24 tablets, note cards and playing cards, self-adhesive pads, desk pads, and calendar pads, pens, pencils,
25 folders, paperweights, pen and pencil holders, photograph stands, rulers, erasers, markers, desk sets,
26 and desk organizers. This registration, duly and legally issued by the United States Patent and
27 Trademark Office, is valid and subsisting. Intel uses the notice of registration, "®," with its INTEL
28 mark pursuant to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 11.

1 k. Intel is the owner of U.S. Trademark Registration No. 2,250,491 issued on June 1,
2 1999, for the mark INTEL for use in connection with travel bags, luggage, school bags, back packs,
3 beach bags, duffel bags, fanny packs, and umbrellas. This registration, duly and legally issued by the
4 United States Patent and Trademark Office, is valid and subsisting. Intel uses the notice of
5 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
6 attached hereto as Exhibit 12.

7 l. Intel is the owner of U.S. Trademark Registration No. 2,254,525 issued on June 15,
8 1999, for the mark INTEL for use in connection with T-shirts, shirts, beachwear, loungewear,
9 sweaters, sweatshirts, sweat suits, coveralls, jackets, ties, headwear, cardigans, gym suits, hats, jogging
10 suits, neckties, polo shirts, scarves and infant rompers. This registration, duly and legally issued by the
11 United States Patent and Trademark Office, is valid and subsisting. Intel uses the notice of
12 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
13 attached hereto as Exhibit 13.

14 m. Intel is the owner of U.S. Trademark Registration No. 2,261,531 issued on
15 July 13, 1999, for the mark INTEL for use in connection with toys, namely, stuffed toys, toys, plush
16 toys, dolls, bean bags, games, namely board games, stand alone video games, and Christmas tree
17 ornaments. This registration, duly and legally issued by the United States Patent and Trademark
18 Office, is valid and subsisting. Intel uses the notice of registration, "®," with its INTEL mark pursuant
19 to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 14.

20 n. Intel is the owner of U.S. Trademark Registration No. 2,276,580 issued on
21 September 7, 1999 for the mark INTEL for use in connection with mugs and sports bottles. This
22 registration, duly and legally issued by the United States Patent and Trademark Office, is valid and
23 subsisting. Intel uses the notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C.
24 § 1111. A copy of this registration is attached hereto as Exhibit 15.

25 o. Intel is the owner of U.S. Trademark Registration No. 2,446,693, issued on
26 April 24, 2001, for the mark INTEL for use in connection with, among other things, computers,
27 computer hardware, software for use in operating and maintaining computer systems, microprocessors,
28 integrated circuits, computer chipsets, computer motherboards, computer graphics boards, computer

1 networking hardware, computer peripherals, video apparatus, video circuit boards, apparatus and
2 equipment for recording, processing, receiving, reproducing, transmitting, modifying, compressing,
3 decompressing, broadcasting, merging and/or enhancing sound, video images, graphics, and data,
4 electronic control boxes for the interface and control of computer and global computer networks with
5 television and cable broadcast equipment, video conferencing equipment, computer programs for
6 recording, processing, receiving, reproducing, transmitting, modifying, compressing, decompressing,
7 broadcasting, merging, and/or enhancing sound, video, images, graphics, and data, and video
8 conferencing equipment. This registration, duly and legally issued by the United States Patent and
9 Trademark Office, is valid and subsisting. Intel uses the notice of registration, "®," with its INTEL
10 mark pursuant to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 16.

11 p. Intel is the owner of U.S. Trademark Registration No. 2,462,327, issued on June 19,
12 2001, for the mark INTEL for use in connection with, among other things, digital cameras and PC
13 cameras, computer hardware and software for use in imaging and photographic applications; CD
14 ROMs for imaging and photographic applications, imaging sensors; interactive multimedia computer
15 game programs, and interactive video game programs. This registration, duly and legally issued by the
16 United States Patent and Trademark Office, is valid and subsisting. Intel uses the notice of
17 registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
18 attached hereto as Exhibit 17.

19 q. Intel is the owner of U.S. Trademark Registration No. 2,585,551, issued on June 25,
20 2002, for the mark INTEL for use in connection with, among other things, computer hardware
21 installation and repair services, maintenance of hardware for local and wide area computer networks,
22 maintenance of hardware for conference interactive audio-video computer conference systems,
23 education and entertainment services, computer diagnostic services, maintenance and updating of
24 computer software. This registration, duly and legally issued by the United States Patent and
25 Trademark Office, is valid and subsisting. Intel uses the notice of registration, "®," with its INTEL
26 mark pursuant to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 18.

27 r. Intel is the owner of U.S. Trademark Registration No. 2,742,174, issued on July 29,
28 2003, for the mark INTEL for use in connection with, among other things, computer related and

1 communications related services, namely, installation, repair, maintenance, support and consulting
2 services for computer related and communications related goods. This registration, duly and legally
3 issued by the United States Patent and Trademark Office, is valid and subsisting. Intel uses the notice
4 of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is
5 attached hereto as Exhibit 19.

6 s. Intel is the owner of U.S. Trademark Registration No. 3,029,954, issued on
7 December 13, 2005, for the mark INTEL for use in connection with, among other things,
8 semiconductor and microprocessor cartridges, internet and web servers, internet and web caching
9 servers, wireless and remote computer peripherals, computer hardware and software for enabling web
10 portals, computer hardware and software for digital encryption, identification and certification, and
11 computer consultation services, namely, web design and development services. This registration, duly
12 and legally issued by the United States Patent and Trademark Office, is valid and subsisting. Intel uses
13 the notice of registration, "®," with its INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this
14 registration is attached hereto as Exhibit 20.

15 t. Intel is the owner of U.S. Trademark Registration No. 3,136,102, issued on August
16 29, 2006, for the mark INTEL for use in connection with, among other things, telecommunication
17 services, namely electronic and digital transmission of data, documents, audio and video via computer
18 terminals. This registration, duly and legally issued by the United States Patent and Trademark Office,
19 is valid and subsisting. Intel uses the notice of registration, "®," with its INTEL mark pursuant to 15
20 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 21.

21 u. Intel is the owner of U.S. Trademark Registration No. 3,173,391, issued on
22 November 21, 2006, for the mark INTEL for use in connection with, among other things,
23 telecommunication consulting services. This registration, duly and legally issued by the United States
24 Patent and Trademark Office, is valid and subsisting. Intel uses the notice of registration, "®," with its
25 INTEL mark pursuant to 15 U.S.C. § 1111. A copy of this registration is attached hereto as Exhibit 22.

26 14. In addition to using INTEL as a trade name, a trademark, and a service mark, Intel also
27 owns a large family of marks that incorporate INTEL as a prominent component of the mark. For
28 example, in 1991, Intel developed and launched a cooperative advertising and licensing program

1 referred to as the "Intel Inside® Program." As part of this program, Intel adopted and began to use the
2 trademarks INTEL INSIDE and INTEL INSIDE & SWIRL Logo (collectively referred to as the
3 "INTEL INSIDE marks"). Additionally, it licensed the INTEL INSIDE Marks to PC manufacturers to
4 communicate to the end customer that its products, such as personal desktop computers, laptop
5 computers and workstations, were designed with genuine Intel microprocessors. Among Intel's many
6 thousands of OEM ("Original Equipment Manufacturers") licensees worldwide are giants of the
7 computer industry such as Dell, Gateway, Hewlett-Packard, IBM, and Sony. Intel's OEM licensees
8 have undoubtedly sold many billions of dollars worth of computer products bearing the INTEL
9 INSIDE marks (this ubiquitous mark was changed last year to the INTEL mark). The combined
10 advertising expenditure by Intel and Intel's licensees under the INTEL INSIDE marks has averaged
11 over one billion dollars for each of the last few years. Through extensive advertising and promotion by
12 Intel and its licensees, advertisements reflecting the INTEL and INTEL INSIDE marks have most
13 likely created billions of impressions.

14 15. Intel is the owner of numerous U.S. trademark registrations for the INTEL INSIDE
15 marks covering goods ranging from computer software and newsletters, to clothing and various sundry
16 items. Copies of these registrations are attached hereto as Exhibits 23 through 34.

17 16. Intel owns many other trademark registrations for its family of INTEL formative marks.
18 These include: INTEL STRATAFLASH, INTEL SPEEDSTEP, INTEL XEON, INTEL INSIDE
19 XEON, INTEL INSIDE CENTRINO, INTEL XSCALE, INTEL NETMERGE, INTEL NETBURST
20 and INTEL NETSTRUCTURE. Copies of these registrations or evidence thereof are attached hereto
21 as Exhibits 35 through 43.

22 17. Through its extensive use, Intel also owns common law trademark rights in the INTEL
23 name and mark, and its family of INTEL-formative trademarks and service marks, for all of the goods
24 and services and activities identified herein.

25 18. Intel maintains an Internet site on the World Wide Web at the address
26 <http://www.intel.com>. Intel has used its trade name and trademark as an Internet address in order to
27 make it easy for customers to locate Intel's web site, and to identify that the web site is owned by Intel.
28 Intel's web site features the INTEL marks and many other INTEL composite marks.

1 19. As a consequence of the extensive sales, advertising, promotion, and use of the INTEL
2 and INTEL composite marks, Intel has developed enormous recognition for its products and services
3 under the INTEL mark and has acquired and enjoys an immensely valuable reputation and tremendous
4 goodwill under the mark. The INTEL mark is world renowned, and is a "famous" mark for purposes
5 of 15 U.S.C. § 1125(c)(1).

6 **IV. INTELCUBE'S BUSINESS**

7 20. IntelCube offers retail point of service (POS) software and a wide variety of computer
8 and networking services, including computer sales, repair and upgrades; wired and wireless
9 networking services; and website design and hosting. IntelCube maintains a website at
10 www.intelcube.com.

11 21. The IntelCube mark wholly incorporates the world-famous INTEL trademark, with the
12 generic word "cube." The only distinctive portion of the IntelCube name and mark is "Intel," identical
13 in sight and sound to the world famous INTEL mark. In addition, Intel is informed and believes that
14 IntelCube markets its products and services through similar channels of trade and to similar customers
15 as Intel.

16 22. Despite Intel's numerous attempts to amicably resolve the dispute, IntelCube has
17 persisted in using the IntelCube trade name and trademark and has refused to voluntarily change its
18 mark, leaving Intel no choice but to file this Complaint.

19 **FIRST CAUSE OF ACTION**
20 **TRADEMARK INFRINGEMENT**
21 **(15 U.S.C. § 1114)**

22 23. Intel realleges and incorporates herein by reference the matters alleged in Paragraphs
23 1 through 22 of this Complaint.

24 24. IntelCube either had actual notice and knowledge, or had constructive notice, of Intel's
25 ownership and registrations of the INTEL mark pursuant to 15 U.S.C. § 1072 prior to IntelCube's
26 adoption and use of the IntelCube trade name and trademark.

27 25. Upon information and belief, IntelCube was aware of Intel's business and its INTEL
28 mark and registrations prior to the adoption and use of the IntelCube trade name and trademark.

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1 26. Upon information and belief, IntelCube without Intel's consent, deliberately adopted
2 the IntelCube trade name and trademark in connection with the sale of its goods and services in an
3 attempt to trade on the enormous goodwill, reputation, and selling power established by Intel under the
4 INTEL mark

5 27. IntelCube's unauthorized use of the IntelCube trade name and trademark falsely
6 indicates to consumers that IntelCube's products and services are in some manner connected with,
7 sponsored by, affiliated with, or related to Intel, Intel's licensees, and the products and services of Intel
8 and Intel's licensees.

9 28. IntelCube's unauthorized use of the IntelCube trade name and trademark is also likely
10 to cause consumers to be confused as to the source, nature and quality of the goods and services
11 IntelCube is promoting or selling.

12 29. IntelCube's unauthorized use of the IntelCube trade name and trademark in connection
13 with the sale of its goods and services allows, and will continue to allow, IntelCube to receive the
14 benefit of the goodwill established at great labor and expense by Intel and to gain acceptance of
15 IntelCube's goods and services, not based on the merits of those goods or services, but on Intel's
16 reputation and goodwill.

17 30. IntelCube's unauthorized use of the IntelCube trade name and trademark in connection
18 with the sale of its goods and services deprives Intel of the ability to control the consumer perception
19 of the quality of the goods and services marketed under the INTEL mark, and places Intel's valuable
20 reputation and goodwill in the hands of IntelCube, over which Intel has no control.

21 31. IntelCube has caused confusion and is likely to cause further confusion, or to cause
22 mistake, or to deceive consumers or potential consumers in violation of 15 U.S.C. § 1114.

23 32. Intel has been, is now, and will be irreparably injured and damaged by IntelCube's
24 trademark infringement, and unless enjoined by the Court, Intel will suffer further harm to its name,
25 reputation and goodwill. This harm constitutes an injury for which Intel has no adequate remedy at
26 law.

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**SECOND CAUSE OF ACTION
FALSE DESIGNATION OF ORIGIN
(15 U.S.C. § 1125(A))**

33. Intel realleges and incorporates herein by reference the matters alleged in Paragraphs 1 through 32 of this Complaint.

34. IntelCube's unauthorized use of the IntelCube trade name and trademark falsely suggests that its goods and services are connected with, sponsored by, affiliated with, or related to Intel, and constitutes a false designation of origin in violation of 15 U.S.C. § 1125(a).

35. Intel has been, is now, and will be irreparably injured and damaged by IntelCube's aforementioned acts, and unless enjoined by the Court, Intel will suffer further harm to its name, reputation and goodwill. This harm constitutes an injury for which Intel has no adequate remedy at law.

**THIRD CAUSE OF ACTION
FEDERAL TRADEMARK DILUTION
(15 U.S.C. § 1125(C))**

36. Intel realleges and incorporates herein by reference the matters alleged in paragraphs 1 through 34 of this Complaint.

37. The INTEL mark is world-renowned. It is a famous mark that is widely recognized by consumers, businesses and industry, and that identifies the products and services of Intel in the minds of consumers.

38. IntelCube's unauthorized use of the IntelCube trade name and trademark began after Intel's mark had become famous.

39. IntelCube's unauthorized use of the IntelCube trade name and trademark has, and will continue to have, an adverse effect upon the value and distinctive quality of the INTEL mark. IntelCube's acts blur and whittle away at the distinctiveness and identity-evoking quality of the INTEL mark. IntelCube's acts have diluted and are likely to continue diluting the famous INTEL mark in violation of 15 U.S.C. § 1125(c).

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1 40. Intel has been, is now, and will be irreparably injured and damaged by IntelCube's
2 aforementioned acts, and unless enjoined by the Court, Intel will suffer further harm to its name,
3 reputation and goodwill. This harm constitutes an injury for which Intel has no adequate remedy at
4 law.

5 **FOURTH CAUSE OF ACTION**
6 **INJURY TO BUSINESS REPUTATION AND**
7 **DILUTION UNDER CALIFORNIA LAW**
8 **(CAL. BUS. & PROF. CODE §14330)**

9 41. Intel realleges and incorporates herein by reference the matters alleged in paragraphs
10 1 through 39 of this Complaint.

11 42. IntelCube's unauthorized use of the IntelCube trade name and trademark is likely to
12 injure Intel's business reputation, and has diluted, and/or is likely to dilute, the distinctive quality of
13 the INTEL mark and trade name in violation of the California Business and Professions Code § 14330.

14 43. IntelCube willfully intended to trade on Intel's image and reputation and to dilute the
15 INTEL mark and trade name, acted with reason to know, or was willfully blind as to the consequences
16 of its actions.

17 44. IntelCube's wrongful acts have caused and will continue to cause Intel irreparable
18 harm. Intel has no adequate remedy at law for IntelCube's dilution.

19 45. Intel is therefore entitled to a judgment enjoining and restraining IntelCube from
20 engaging in further acts of dilution pursuant to California Business and Professions Code § 14330.

21 **FIFTH CAUSE OF ACTION**
22 **INFRINGEMENT UNDER CALIFORNIA LAW**
23 **(CAL. BUS. & PROF. CODE § 14335)**

24 46. Intel realleges and incorporates herein by reference the matters alleged in Paragraphs
25 1 through 44 of this Complaint.

26 47. IntelCube's unauthorized use of the IntelCube trade name and trademark in connection
27 with the sale, offering for sale, distribution or advertising of its goods and services is likely to cause
28 confusion or mistake or to deceive as to the source or origin of its goods and/or services in violation of
California Business and Professions Code § 14335.

///

1 48. Upon information and belief, IntelCube's infringement has been with knowledge of
2 Intel's rights.

3 49. Intel has been, is now, and will be irreparably injured and damaged by IntelCube's
4 aforementioned acts, and unless enjoined by the Court, Intel will suffer further harm to its name,
5 reputation and goodwill. This harm constitutes an injury for which Intel has no adequate remedy at
6 law.

7 **SIXTH CAUSE OF ACTION**
8 **COMMON LAW PASSING OFF**
9 **AND UNFAIR COMPETITION**

10 50. Intel realleges and incorporates herein by reference the matters alleged in paragraphs
11 1 through 48 of this Complaint.

12 51. IntelCube's unauthorized use of the IntelCube trade name and trademark constitutes
13 infringement and unfair competition of the INTEL mark in violation of the common law of California.

14 52. IntelCube's wrongful acts have caused and will continue to cause Intel irreparable
15 harm. Intel has no adequate remedy at law.

16 53. Intel is entitled to a judgment enjoining and restraining IntelCube from engaging in
17 further acts of infringement and unfair competition.

18 **SEVENTH CAUSE OF ACTION**
19 **UNFAIR COMPETITION**
20 **(CAL. BUS & PROF. CODE § 17200)**

21 54. Intel realleges and incorporates herein by reference the matters alleged in Paragraphs 1
22 through 53 of this Complaint.

23 55. IntelCube's acts described above constitute unfair competition in violation of California
24 Business and Professional Code § 17200 et seq., as they are likely to deceive the public.

25 56. IntelCube's acts of unfair competition have caused and will continue to cause Intel
26 irreparable harm. Intel has no adequate remedy at law for IntelCube's unfair competition.

27 57. Intel is entitled to a judgment enjoining and restraining IntelCube from engaging in
28 further unfair competition.

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///

PRAYER FOR RELIEF

WHEREFORE, Intel prays for relief as follows:

1. Entry of an order and judgment requiring that IntelCube and its officers, agents, servants, employees, owners and representatives, and all other persons, firms or corporations in active concert or participation with it, be enjoined and restrained from (a) using in any manner the INTEL mark, or any name, mark or domain name that wholly incorporates the INTEL mark or is confusingly similar to or a colorable imitation of this mark, including, without limitation, any trade name and trademark incorporating the name "IntelCube"; (b) doing any act or thing calculated or likely to cause confusion or mistake in the minds of members of the public, or prospective customers of Intel's products or services, as to the source of the products or services offered for sale, distributed, or sold, or likely to deceive members of the public, or prospective customers, into believing that there is some connection between IntelCube and Intel; and (c) committing any acts which will tarnish, blur, or dilute, or likely to tarnish, blur, or dilute the distinctive quality of the famous INTEL mark;

2. A judgment ordering IntelCube, pursuant to 15 U.S.C. § 1116(a), to file with this Court and serve upon Intel within thirty (30) days after entry of the injunction, a report in writing under oath setting forth in detail the manner and form in which IntelCube has complied with the injunction, ceased all sales of goods and services under the IntelCube trade name and trademark as set forth above;

3. A judgment ordering IntelCube, pursuant to 15 U.S.C. § 1118, to deliver up for destruction, or to show proof of said destruction or sufficient modification to eliminate the infringing matter, all articles, packages, wrappers, products, displays, labels, signs, vehicle displays or signs, circulars, kits, packaging, letterhead, business cards, promotional items, clothing, literature, sales aids, receptacles or other matter in the possession, custody, or under the control of IntelCube or its agents bearing the trademark INTEL in any manner, or any mark that is confusingly similar to or a colorable imitation of this mark, including without limitation the IntelCube trade name and trademark, both alone and in combination with other words or terms;

4. A judgment ordering IntelCube to take all steps necessary to cancel or remove the name "IntelCube, Inc." from the Secretary of State's records in California (and any other states in which

1 IntelCube is licensed to do business) and otherwise take all steps necessary to change IntelCube's
2 business name;

3 5. A judgment ordering IntelCube to take all steps necessary to cancel the domain name
4 intelcube.com and to remove all references to the IntelCube trade name and trademark from all of its
5 other websites;

6 6. A judgment in the amount of Intel's actual damages, IntelCube's profits, Intel's
7 reasonable attorneys' fees and costs of suit, and pre-judgment interest pursuant to 15 U.S.C. §1117 in
8 an amount not less than \$50,000.00 (fifty thousand dollars);

9 7. A judgment for enhanced damages under 15 U.S.C. §1117 and punitive damages under
10 state law as appropriate;

11 8. A judgment granting Intel such other and further relief as the Court deems just and
12 proper.

13 Dated: April 9, 2008

14 Respectfully submitted,

15 FENWICK & WEST LLP

16
17 By: 

18 Attorneys for Plaintiff
19 INTEL CORPORATION

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25 Telephone: (415) 875-2300
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27 ERIC BALL
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FENWICK & WEST LLP
Silicon Valley Center
801 California Street
Mountain View, CA 94041
Telephone: (650) 988-8500
Facsimile: (650) 938-5200

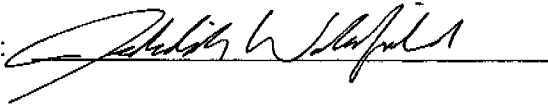
JURY DEMAND

Plaintiff hereby requests a trial by jury.

Dated: April 9, 2008

Respectfully submitted,

FENWICK & WEST

By: 

Attorneys for Plaintiff
INTEL CORPORATION

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San Francisco, CA 94104
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FENWICK & WEST LLP
Silicon Valley Center
801 California Street
Mountain View, CA 94041
Telephone: (650) 988-8500
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EXHIBIT 1

Int. Cl.: 9

Prior U.S. Cl.: 21

United States Patent and Trademark Office

10 Year Renewal

No. 914,978

Registered June 15, 1971

Renewal Approved May 15, 1991

TRADEMARK
PRINCIPAL REGISTER

intel

INTEL CORPORATION (DELAWARE
CORPORATION)

3065 BOWERS AVENUE

SANTA CLARA, CA 95051, BY MERGER
AND CHANGE OF NAME FROM
INTEL CORPORATION (CALIFORNIA
CORPORATION) MOUNTAIN VIEW,
CA

FOR: INTEGRATED CIRCUITS, REG-
ISTERS, AND SEMICONDUCTOR
MEMORIES, IN CLASS 21 (INT. CL. 9).

FIRST USE 3-11-1969; IN COMMERCE
3-11-1969.

SER. NO. 72-325,488, FILED 4-24-1969.

*In testimony whereof I have hereunto set my hand
and caused the seal of The Patent and Trademark
Office to be affixed on June 25, 1991.*

COMMISSIONER OF PATENTS AND TRADEMARKS

EXHIBIT

EXHIBIT 2

Int. Cl.: 9

Prior U.S. Cl.: 26

United States Patent and Trademark Office

10 Year Renewal

Reg. No. 938,772

Registered July 25, 1972

Renewal Term Begins July 25, 1992

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE
CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119, BY
MERGER AND CHANGE OF NAME
FROM INTEL CORPORATION (CALI-
FORNIA CORPORATION) MOUNTAIN
VIEW, CA

FOR: EQUIPMENT FOR THE TEST-
ING AND PROGRAMMING OF INTE-
GRATED CIRCUITS, REGISTERS AND
SEMICONDUCTOR MEMORIES, IN
CLASS 26 (INT. CL. 9).

FIRST USE 1-15-1971; IN COMMERCE
1-15-1971.

SER. NO. 72-384,319, FILED 2-19-1971.

EXHIBIT

EXHIBIT 3

Int. Cl.: 9

Prior U.S. Cl.: 21

United States Patent and Trademark Office
10 Year Renewal

Reg. No. 939,641

Registered Aug. 1, 1972

Renewal Term Begins Aug. 1, 1992

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE
CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119, BY
MERGER AND CHANGE OF NAME
FROM INTEL CORPORATION (CALI-
FORNIA CORPORATION) MOUNTAIN
VIEW, CA

FOR: INTEGRATED CIRCUITS, REG-
ISTERS AND SEMICONDUCTOR
MEMORIES, IN CLASS 21 (INT. CL. 9).

FIRST USE 3-11-1969; IN COMMERCE
3-11-1969.

SER. NO. 72-384,320, FILED 2-19-1971.

EXHIBIT

EXHIBIT 4

Int. CL. :

Prior U.S. CL. , 26



United States Patent Office

Reg. No. 1,022,563
Registered Oct. 14, 1975

TRADEMARK

Principal Register

INTEL

Intel Corporation (California corporation)
3065 Bowers Ave.
Santa Clara, Calif. 95051

For: MICROCOMPUTERS, MICROCONTROLLERS
AND MICROPROCESSORS, in CLASS 9 (U.S. CLS.
21 and 26).

First use July 6, 1971; in commerce July 6, 1971.
Owner of Reg. Nos. 938,772, 997,021, and others.

Ser. No. 35,122, filed Oct. 21, 1974.

B. C. WASHINGTON, Examiner

EXHIBIT

EXHIBIT 5

Int. Cl.: 16

Prior U.S. Cl.: 38

United States Patent and Trademark Office

Reg. No. 1,573,324
Registered Dec. 24, 1989

TRADEMARK
PRINCIPAL REGISTER

intel

INTEL CORPORATION (CALIFORNIA CORPORATION)
3065 BOWERS AVENUE
SANTA CLARA, CA 95051

FOR: PRINTED MATERIAL, NAMELY,
TECHNICAL MANUALS, PAMPHLETS, USER
AND PRODUCT MANUALS, ALL OF WHICH
RELATE TO THE FIELD OF INFORMATION

AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES, IN CLASS 16 (U.S. CL. 38).
FIRST USE 8-1-1971; IN COMMERCE
8-1-1971.
OWNER OF U.S. REG. NOS. 914,971, 1,022,563
AND OTHERS.

SER. NO. 73-794,931, FILED 4-21-1989.
HENRY S. ZAK, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 6

Int. Cls.: 6, 14, 16, 20, 21 and 28

Prior U.S. Cls.: 2, 13, 22, 25, 27, 37, 38 and 44

United States Patent and Trademark Office

Reg. No. 1,723,243

Registered Oct. 13, 1992

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
3065 BOWERS AVENUE
SANTA CLARA, CA 95051

FOR: METAL KEY RINGS, IN CLASS 6 (U.S. CLS. 13 AND 25).

FIRST USE 10-16-1990, IN COMMERCE 10-16-1990.

FOR: WATCHES, IN CLASS 14 (U.S. CL. 27).

FIRST USE 10-15-1990, IN COMMERCE 10-15-1990.

FOR: NOTE PAPER, NOTE CARDS, POSTERS, MICROPROCESSOR CHIP, DIE PLOT PRINTS AS ART PRINTS, PENCILS, BALL POINT PENS, INK PENS AND STATIONERY FOLDERS, IN CLASS 16 (U.S. CLS. 37 AND 38).

FIRST USE 10-22-1990, IN COMMERCE 10-22-1990.

FOR: PLASTIC KEY CHAIN TAGS, IN CLASS 20 (U.S. CLS. 13 AND 25).

FIRST USE 10-19-1990, IN COMMERCE 10-19-1990.

FOR: MUGS AND WATER BOTTLES SOLD EMPTY, IN CLASS 21 (U.S. CLS. 2 AND 44).

FIRST USE 10-1-1990, IN COMMERCE 10-1-1990.

FOR: JIGSAW PUZZLES, GOLF BALLS, GOLF TEES AND GOLF BALL MARKERS, IN CLASS 28 (U.S. CL. 22).

FIRST USE 9-27-1990, IN COMMERCE 9-27-1990.

OWNER OF U.S. REG. NOS. 914,978, 1,573,324 AND OTHERS.

SER. NO. 74-225,623, FILED 11-25-1991.

KATHERINE STOIDES, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 7

Int. Cls.: 18, 2 and 25

Prior U.S. Cls.: 3, 39 and 42

United States Patent and Trademark Office

Reg. No. 1,725,692
Registered Oct. 20, 1992

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
3065 BOWERS AVENUE
SANTA CLARA, CA 95051

FOR: ALL PURPOSE SPORT BAGS, GYM BAGS AND CARRY-ON BAGS, IN CLASS 18 (U.S. CL. 3).

FIRST USE 10-12-1990; IN COMMERCE 10-12-1990.

FOR: TOWELS, IN CLASS 24 (U.S. CL. 42).

FIRST USE 10-27-1990; IN COMMERCE 10-27-1990.

FOR: CLOTHING; NAMELY, T-SHIRTS, COV-ERALLS, SHIRTS AND CAPS, IN CLASS 25 (U.S. CL. 39).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

OWNER OF U.S. REG. NOS. 914,978, 1,573,324 AND OTHERS.

SER. NO. 74-225,506, FILED 11-25-1991.

KATHERINE STOIDES, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 8

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,171,778

Registered July 7, 1998

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052-1119

FOR: COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS, TOOLS AND UTILITIES IN THE FIELD OF APPLICATION SOFTWARE FOR CONNECTING PERSONAL COMPUTERS, NETWORKS, TELECOMMUNICATIONS APPARATUS AND GLOBAL COMPUTER NETWORK APPLICATIONS; AUDIO AND VIDEO GRAPHICS FOR REAL TIME INFORMATION AND IMAGE TRANSFER, TRANSMISSION, RECEPTION, PROCESSING AND DIGITIZING; COMPUTER FIRMWARE; COMPUTER HARDWARE; COMPUTER PERIPHERALS; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY DEVICES; SEMICONDUCTOR MEMORY DEVICES; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-

VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA ACCELERATORS; VIDEO PROCESSORS; FAX/MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 7-6-1971; IN COMMERCE 7-6-1971.

OWNER OF U.S. REG. NOS. 931,771, 9,149,971, AND OTHERS.

SN 75-160,106, FILED 9-4-1996.

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 9

Int. Cl.: 16

Prior U.S. Cls.: 2, 5, 22, 23, 29, 37, 38, and 50

United States Patent and Trademark Office

Reg. No. 2,194,121

Registered Oct. 6, 1998

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
7200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052-1119

FOR: PRINTED MATERIALS, NAMELY, BOOKS, MAGAZINES, NEWSLETTERS, JOURNALS, OPERATING MANUALS, USERS GUIDES, PAMPHLETS, AND BROCHURES ABOUT, FOR USE WITH AND DIRECTED TO USERS OF, COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS; COMPUTER SYSTEM TOOLS; COMPUTER SYSTEM UTILITIES; COMPUTER APPLICATION SOFTWARE; COMPUTER FIRMWARE; COMPUTER HARDWARE; COMPUTER PERIPHERALS; COMPUTER COMPONENTS; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY DEVICES; SEMICONDUCTOR MEMORY DEVICES; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA

ACCELERATORS; VIDEO PROCESSORS; FAX/ MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS; AND COMPUTER HARDWARE AND SOFTWARE FOR DEVELOPMENT, TESTING, PROGRAMMING, AND PRODUCTION OF HARDWARE AND SOFTWARE, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38, AND 50).

FIRST USE 3-0-1969; IN COMMERCE 3-0-1969.

OWNER OF U.S. REG. NOS. 1,573,324, 1,723,243, AND OTHERS.

SN 75-160,105, FILED 9-4-1996.

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 10

Int. Cl.: 14

Prior U.S. Cls.: 2, 27, 28, and 50

United States Patent and Trademark Office

Reg. No. 2,251,962

Registered June 8, 1999

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: CLOCKS, BELT BUCKLES, JEWELRY,
CHARMS, CUFF LINKS, EARRINGS, KEY
CHAINS, NECKLACES, BRACELETS, NECK-
TIE FASTENERS, LAPEL PINS, MONEY CLIP,

PENDANTS, PIGGY BANKS, TIE PINS, TRO-
PHIES AND WATCHES, IN CLASS 14 (U.S. CLS.
2, 27, 28 AND 50).

FIRST USE 10-0-1990; IN COMMERCE
10-19-1990.

SN 75-371,526, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 11

Int. Cl.: 16 .

Prior U.S. Cls.: 2, 5, 22, 23, 29, 37, 38, and 50

United States Patent and Trademark Office

Reg. No. 2,251,961

Registered June 8, 1999

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: BINDERS, BOOKENDS, BOXES FOR
PENS, CALENDARS, TABLETS, NOTE CARDS
AND PLAYING CARDS, SELF-ADHESIVE
PADS, DESK PADS, AND CALENDAR PADS,
PENS, PENCILS, FOLDERS, PAPERWEIGHTS,

PEN AND PENCIL HOLDERS, PHOTOGRAPH
STANDS, RULERS, ERASERS, MARKERS,
DESK SETS, DESK ORGANIZERS, IN CLASS
16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).
FIRST USE 10-0-1990; IN COMMERCE
10-0-1990.

SN 75-371,525, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 12

Int. Cl.: 18

Prior U.S. Cls.: 1, 2, 3, 22, and 41

United States Patent and Trademark Office

Reg. No. 2,250,491

Registered June 1, 1999

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: TRAVEL BAGS, LUGGAGE, SCHOOL
BAGS, BACK PACKS, BEACH BAGS, DUFFEL
BAGS, FANNY PACKS, UMBRELLAS, IN
CLASS 18 (U.S. CLS. 1, 2, 3, 22 AND 41).

FIRST USE 10-0-1993; IN COMMERCE
10-0-1993.

OWNER OF U.S. REG. NOS. 1,723,243,
1,725,692, AND OTHERS.

SN 75-371,363, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 13

Int. Cl.: 25

Prior U.S. Cls.: 22 and 39

United States Patent and Trademark Office

Reg. No. 2,254,525

Registered June 15, 1999

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: T-SHIRTS, SHIRTS, BEACHWEAR,
LOUNGEWEAR, SWEATERS, SWEATSHIRTS,
SWEAT SUITS, COVERALLS, JACKETS, TIES,
HEADWEAR, CARDIGANS, GYM SUITS,
HATS, JOGGING SUITS, NECKTIES, POLO

SHIRTS, SCARVES, INFANT ROMPERS, IN
CLASS 25 (U.S. CLS. 22 AND 39).
FIRST USE 10-0-1990; IN COMMERCE
10-0-1990.

OWNER OF U.S. REG. NOS. 1,723,243,
1,725,692, AND OTHERS.

SN 75-978,308, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 14

Int. Cl.: 28

Prior U.S. Cls.: 22, 23, 38, and 50

United States Patent and Trademark Office

Reg. No. 2,261,531

Registered July 13, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: TOYS, NAMELY, STUFFED TOYS,
TOYS, PLUSH TOYS, DOLLS, BEAN BAGS,
GAMES, NAMELY, BOARD GAMES, STAND
ALONE VIDEO GAMES, AND CHRISTMAS

TREE ORNAMENTS, IN CLASS 28 (U.S. CLS.
22, 23, 38 AND 50).

FIRST USE 9-0-1990; IN COMMERCE
9-0-1990.

SN 75-349,837, FILED 9-2-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 15

Int. Cl.: 21

Prior U.S. Cls.: 2, 13, 23, 29, 30, 33, 40, and 50

United States Patent and Trademark Office

Reg. No. 2,276,580

Registered Sep. 7, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FIRST USE 12-0-1993; IN COMMERCE
12-0-1993.

OWNER OF U.S. REG. NOS. 1,723,243,
1,725,692, AND OTHERS.

FOR: MUGS, SPORTS BOTTLES, IN CLASS
21 (U.S. CLS. 2, 13, 23, 29, 30, 33, 40 AND 50).

SN 75-371,362, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 16

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,446,693

Registered Apr. 24, 2001

TRADEMARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; SOFTWARE FOR USE IN OPERATING AND MAINTAINING COMPUTER SYSTEMS; SEMICONDUCTORS; MICROPROCESSORS; INTEGRATED CIRCUITS; MICROCOMPUTERS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; COMPUTER GRAPHICS BOARDS; COMPUTER NETWORKING HARDWARE; COMPUTER NETWORK ADAPTORS, SWITCHES, ROUTERS AND HUBS; COMPUTER PERIPHERALS AND ELECTRONIC APPARATUS FOR USE WITH COMPUTERS; KEYBOARDS; TRACKBALLS; COMPUTER MOUSE DEVICES; COMPUTER INPUT DEVICES; COMPUTER MONITORS; VIDEO APPARATUS; VIDEO CIRCUIT BOARDS; APPARATUS AND EQUIPMENT FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING AND/OR ENHANCING SOUND, VIDEO IMAGES, GRAPHICS, AND DATA; ALGORITHM SOFTWARE PROGRAMS FOR THE OPERATION AND CONTROL OF COMPUTERS; COMPUTER COMPONENT TESTING AND CALIBRATING ELECTRONIC UNITS; SET-TOP BOXES, NAMELY, ELECTRONIC CONTROL BOXES FOR THE INTERFACE AND CONTROL OF COMPUTER AND GLOBAL COMPUTER NETWORKS WITH TELEVISION AND CABLE BROADCAST EQUIPMENT, TELECONFERENCING EQUIPMENT, AND VIDEO CON-

FERENCING EQUIPMENT, COMPUTER PROGRAMS FOR NETWORK MANAGEMENT; COMPUTER UTILITY PROGRAMS; COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER PROGRAMS FOR RECORDING, PROCESSING, RECEIVING REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING, AND/OR ENHANCING SOUND, VIDEO, IMAGES, GRAPHICS, AND DATA; COMPUTER PROGRAMS FOR WEB PAGE DESIGN; COMPUTER PROGRAMS FOR ACCESSING AND USING THE GLOBAL COMPUTER NETWORK; TELECOMMUNICATIONS APPARATUS AND INSTRUMENTS; APPARATUS AND EQUIPMENT FOR USE IN VIDEO-CONFERENCING, TELECONFERENCING, DOCUMENT EXCHANGE AND EDITING; CAMERAS AND DIGITAL CAMERAS FOR USE WITH COMPUTERS, HEADSETS FOR USE WITH COMPUTERS, COMPUTER SOFTWARE, TELECONFERENCING EQUIPMENT AND VIDEO CONFERENCING EQUIPMENT; PARTS, FITTINGS, AND TESTING APPARATUS FOR ALL THE AFORESAID GOODS; AND USER MANUALS FOR USE WITH, AND SOLD AS A UNIT WITH, ALL THE AFORESAID GOODS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 7-0-1971; IN COMMERCE 7-0-1971.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-412,493, FILED 12-3 1-1997.

TERESA M. RUFT, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 17

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,462,327
Registered June 19, 2001

**TRADEMARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052-1119

FOR: PHOTOGRAPHIC EQUIPMENT, NAMELY, DIGITAL CAMERAS AND PC CAMERAS; COMPUTER HARDWARE FOR USE IN IMAGING AND PHOTOGRAPHIC APPLICATIONS; COMPUTER SOFTWARE FOR USE IN IMAGING AND PHOTOGRAPHIC APPLICATIONS, NAMELY, ORGANIZING AND MANIPULATING IMAGES AND CAPTURING, RETRIEVING, STORING AND MAILING IMAGES VIA INTERCONNECTED COMPUTER NETWORKS; PHOTO DISCS, NAMELY, CD ROMS FOR USE IN STORING PHOTOGRAPHIC IMAGES; CD ROMS FOR IMAGING AND PHOTOGRAPHIC APPLICATIONS, NAMELY, ORGANIZING AND MANIPULATING IMAGES AND

CAPTURING, RETRIEVING, STORING AND MAILING IMAGES VIA INTERCONNECTED COMPUTER NETWORKS; IMAGING SENSORS; INTERACTIVE MULTIMEDIA COMPUTER GAME PROGRAMS; INTERACTIVE VIDEO GAME PROGRAMS; INTERACTIVE VIDEO GAMES OF VIRTUAL REALITY COMPRISED OF COMPUTER HARDWARE AND SOFTWARE, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

OWNER OF U.S. REG. NOS. 914,978, 2,171,778, AND OTHERS.

SN 75-607,823, FILED 12-18-1991.

BRETT J. GOLDEN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 18

Int. Cls.: 37, 41, and 42

Prior U.S. Cls.: 100, 101, 103, 106, and 107

United States Patent and Trademark Office

Reg. No. 2,585,551

Registered June 25, 2002

**SERVICE MARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119

FOR: COMPUTER HARDWARE INSTALLATION AND REPAIR SERVICES; MAINTENANCE OF HARDWARE FOR LOCAL AND WIDE AREA COMPUTER NETWORKS; MAINTENANCE OF HARDWARE FOR INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; MAINTENANCE FOR HARDWARE FOR RECEIPT, DISPLAY AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS; MAINTENANCE OF HARDWARE FOR INTERACTIVE AND NON-INTERACTIVE WEB PAGES FOR THE GLOBAL COMPUTER NETWORK FOR OTHERS, IN CLASS 37 (U.S. CLS. 100, 103 AND 106).

FIRST USE 2-0-2000; IN COMMERCE 2-0-2000.

FOR: EDUCATION AND ENTERTAINMENT SERVICES, NAMELY, ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES AND SEMINARS IN THE FIELDS OF COMPUTERS, TELECOMMUNICATIONS, AND COMPUTER NETWORKING, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH; DEVELOPMENT, PUBLISHING AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELDS OF COMPUTERS, TELECOMMUNICATIONS AND COMPUTER NETWORKING FOR OTHERS; INTERACTIVE AND NON-INTERACTIVE COMPUTER EDUCATION TRAINING SERVICES; PROVIDING INFORMATION VIA GLOBAL COMPUTER NETWORK IN THE FIELDS OF EDUCATION AND ENTERTAINMENT; PROVISION OF INTERACTIVE AND NON-INTERACTIVE ELECTRONIC INFORMATION SERVICES IN THE FIELDS OF EDUCATION AND ENTERTAINMENT, IN CLASS 41 (U.S. CLS. 100, 101 AND 107).

FIRST USE 7-0-1997; IN COMMERCE 7-0-1997.

FOR: COMPUTER SERVICES, NAMELY, COMPUTER DIAGNOSTIC SERVICES; MAINTENANCE AND UPDATING OF COMPUTER SOFTWARE; PROVIDING OTHERS WITH ACCESS TO INTERACTIVE AND NON-INTERACTIVE BROADCAST VIDEO, AUDIO AND DIGITAL DATA SIGNALS; PROVISION OF INTERACTIVE AND NON-INTERACTIVE ELECTRONIC INFORMATION SERVICES ON A WIDE VARIETY OF TOPICS; DEVELOPMENT OF LOCAL AND WIDE AREA COMPUTER NETWORKS FOR OTHERS; DEVELOPMENT OF AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS FOR OTHERS; DEVELOPMENT OF COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS FOR OTHERS; LEASING ACCESS TIME TO COMPUTER DATA BASES IN THE NATURE OF COMPUTER BULLETIN BOARDS IN A WIDE VARIETY OF FIELDS; COMPUTER WEB SITE DESIGN SERVICES; COMPUTER SOFTWARE DESIGN FOR OTHERS; DEVELOPMENT OF INTERACTIVE AND NON-INTERACTIVE WEB PAGES FOR THE GLOBAL COMPUTER NETWORK FOR OTHERS; COMPUTER PROGRAMMING SERVICES; PROVIDING ON-LINE NEWSPAPERS, MAGAZINES, INSTRUCTIONAL MANUALS IN THE FIELDS OF TECHNOLOGY, ENTERTAINMENT, EDUCATION AND BUSINESS; DEVELOPMENT, MAINTENANCE, AND PROVISION OF INTERACTIVE AND NON-INTERACTIVE ELECTRONIC BULLETIN BOARDS SERVICES IN THE FIELDS OF ENTERTAINMENT AND EDUCATION, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 9-28-1999; IN COMMERCE 9-28-1999.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-163,576, FILED 9-10-1996.

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 19

Int. Cl.: 42

Prior U.S. Cls.: 100 and 101

United States Patent and Trademark Office

Reg. No. 2,742,174

Registered July 29, 2003

**SERVICE MARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119

FOR: COMPUTER-RELATED AND COMMUNICATIONS-RELATED SERVICES, NAMELY, INSTALLATION, REPAIR, MAINTENANCE, SUPPORT AND CONSULTING SERVICES FOR COMPUTER-RELATED AND COMMUNICATIONS-RELATED GOODS; PROVIDING INFORMATION IN THE FIELD OF COMPUTER TECHNOLOGY VIA THE GLOBAL COMPUTER NETWORK; PROVIDING ON-LINE PUBLICATIONS, NAMELY, BOOKS, BROCHURES, WHITE PAPERS, CATALOGS AND PAMPHLETS IN THE FIELDS OF COMPUTER AND INFORMATION

TECHNOLOGY; DESIGNING AND DEVELOPING STANDARDS FOR OTHERS IN THE DESIGN AND IMPLEMENTATION OF COMPUTER SOFTWARE, COMPUTER HARDWARE AND TELECOMMUNICATIONS EQUIPMENT, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 11-0-1996; IN COMMERCE 11-0-1996.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-412,490, FILED 12-31-1997.

TERESA M. RUPP, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 20

Int. Cls.: 9 and 42

Prior U.S. Cls.: 21, 23, 26, 36, 38, 100, and 101

United States Patent and Trademark Office

Reg. No. 3,029,954

Registered Dec. 13, 2005

**TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: SEMICONDUCTOR AND MICROPROCESSOR CARTRIDGES; INTERNET AND WEB SERVERS; INTERNET AND WEB CACHING SERVERS; WIRELESS AND REMOTE COMPUTER PERIPHERALS; COMPUTER HARDWARE AND SOFTWARE FOR ENABLING WEB PORTALS; COMPUTER HARDWARE AND SOFTWARE FOR DIGITAL ENCRYPTION, IDENTIFICATION AND CERTIFICATION; COMPUTER HARDWARE AND SOFTWARE TO ENABLE REMOTE ENCRYPTED NETWORKING; COMPUTER HARDWARE AND SOFTWARE TO ENABLE SECURE DATA TRANSMISSION VIA NETWORKS, THE INTERNET AND WORLD WIDE WEB, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 5-31-1997; IN COMMERCE 5-31-1997.

FOR: COMPUTER CONSULTATION SERVICES, NAMELY, WEB DESIGN AND DEVELOPMENT SERVICES; INTERNET AND WEB DATA SERVICES, NAMELY DIGITAL IDENTIFICATION AND CERTIFICATION SERVICES; APPLICATION SERVICE PROVIDER SERVICES, NAMELY HOSTING COMPUTER SOFTWARE APPLICATIONS OF OTHERS, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 4-30-2001; IN COMMERCE 4-30-2001.

OWNER OF U.S. REG. NOS. 914,978, 2,171,778, AND OTHERS.

SN 76-975,693, FILED 4-3-2000.

TRICIA THOMPkins, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 21

Int. Cl.: 38

Prior U.S. Cls.: 100, 101, and 104

United States Patent and Trademark Office

Reg. No. 3,136,102

Registered Aug. 29, 2006

**SERVICE MARK
PRINCIPAL REGISTER**

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FIRST USE 3-31-2003; IN COMMERCE 3-31-2003.

OWNER OF U.S. REG. NOS. 914,978, 2,171,778,
AND OTHERS.

FOR: TELECOMMUNICATION SERVICES,
NAMELY, ELECTRONIC AND DIGITAL TRANSMISSION OF DATA, DOCUMENTS, AUDIO AND VIDEO VIA COMPUTER TERMINALS, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

SN 76-016,892, FILED 4-3-2000.

COLLEEN DOMBROW, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 22

Int. Cl.: 38

Prior U.S. Cls.: 100, 101 and 104

United States Patent and Trademark Office

Reg. No. 3,173,391

Registered Nov. 21, 2006

SERVICE MARK
PRINCIPAL REGISTER

INTEL

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

FOR: TELECOMMUNICATIONS CONSULTING
SERVICES, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

FIRST USE 4-0-2001; IN COMMERCE 4-0-2001.

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.

OWNER OF U.S. REG. NOS. 914,978 AND 3,019,987.

SER. NO. 78-633,311, FILED 5-19-2005.

JOHN GARTNER, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 23

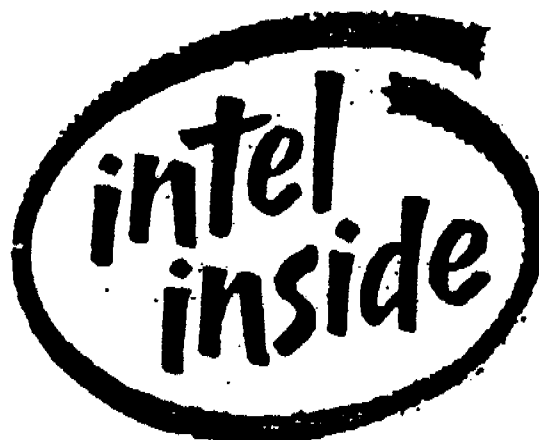
Int. Cl.: 9

Prior U.S. Cl.: 26

United States Patent and Trademark Office

Reg. No. 1,702,463
Registered July 21, 1992

TRADEMARK
PRINCIPAL REGISTER



INTEL CORPORATION (DELAWARE CORPORATION)
3065 BOWERS AVENUE
SANTA CLARA, CA 95051

OWNER OF U.S. REG. NOS. 914,978, 1,022,563,
AND OTHERS.

FOR: MICROPROCESSORS, IN CLASS 9 (U.S.
CL. 26).
FIRST USE 1-0-1992; IN COMMERCE
1-0-1992.

SN 74-159,672, FILED 4-22-1991.

TODD BRAVERMAN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 24

Int. Cl.: 9

Prior U.S. Cl.: 26

United States Patent and Trademark Office

Reg. No. 1,705,796
Registered Aug. 4, 1992

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPO-
RATION)
3065 BOWERS AVENUE
SANTA CLARA, CA 95051

FOR: MICROPROCESSORS, IN CLASS 9 (U.S.
CL. 26)

FIRST USE 1-0-1992: IN COMMERCE
1-0-1992
OWNER OF U.S. REG. NOS. 914,978, 1,022,563,
AND OTHERS

SN 74-159,673, FILED 4-22-1991.

GLENN CLARK, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 25

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,179,209

Registered Aug. 4, 1998

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119 INTEL CORPORATION (DELAWARE CORPORATION)

2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119

FOR: COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS, TOOLS AND UTILITIES IN THE FIELD OF APPLICATION SOFTWARE FOR CONNECTING PERSONAL COMPUTERS, NETWORKS, TELECOMMUNICATIONS APPARATUS AND GLOBAL COMPUTER NETWORK APPLICATIONS; AUDIO AND VIDEO GRAPHICS FOR REAL TIME INFORMATION AND IMAGE TRANSFER, TRANSMISSION, RECEPTION, PROCESSING AND DIGITIZING; COMPUTER FIRMWARE; COMPUTER HARDWARE; COMPUTER PERIPHERALS; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY DEVICES; SEMICONDUCTOR

MEMORY DEVICES; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA ACCELERATORS; VIDEO PROCESSORS; FAX/MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992

OWNER OF U.S. REG. NOS. 1,702,463 AND 1,703,796.

SN 73-140,103, FILED 9-4-1996

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 26

Int. Cl.: 9

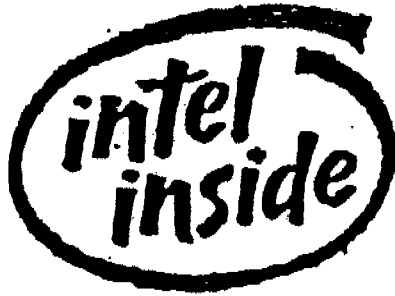
Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,188,280

Registered Sep. 8, 1998

TRADEMARK
PRINCIPAL REGISTER



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052-1119

FOR: COMPUTER OPERATING SYSTEM SOFTWARE, COMPUTER OPERATING PROGRAMS, COMPUTER SYSTEM EXTENSIONS, TOOLS AND UTILITIES IN THE FIELD OF APPLICATION SOFTWARE FOR CONNECTING PERSONAL COMPUTERS, NETWORKS, TELECOMMUNICATIONS APPARATUS AND GLOBAL COMPUTER NETWORK APPLICATIONS, AUDIO AND VIDEO GRAPHICS FOR REAL TIME INFORMATION AND IMAGE TRANSFER, TRANSMISSION, RECEPTION, PROCESSING AND DIGITIZING, COMPUTER FIRMWARE, COMPUTER HARDWARE, COMPUTER PERIPHERALS, INTEGRATED CIRCUITS, INTEGRATED CIRCUIT CHIPS, SEMICONDUCTOR PROCESSORS, SEMICONDUCTOR PROCESSOR CHIPS, MICROPROCESSORS, PRINTED CIRCUIT BOARDS, ELECTRONIC CIRCUIT BOARDS, COMPUTER MEMORY DEVICES, SEMICONDUCTOR

MEMORY DEVICES, VIDEO CIRCUIT BOARDS, AUDIO CIRCUIT BOARDS, AUDIO VIDEO CIRCUIT BOARDS, VIDEO GRAPHIC ACCELERATORS, MULTIMEDIA ACCELERATORS, VIDEO PROCESSORS, FAX/MODEMS, COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES, COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS, COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO CONFERENCE SYSTEMS, COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.
OWNER OF U.S. REG. NOS. 1,702,463 AND 1,705,796.

EN 75-168,102 FILED 8-4-1996
SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 27

Int. Cl.: 16

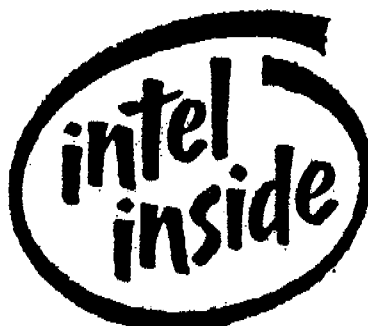
Prior U.S. Cls.: 2, 5, 22, 23, 29, 37, 38, and 50

Reg. No. 2,194,122

United States Patent and Trademark Office

Registered Oct. 6, 1998

**TRADEMARK
PRINCIPAL REGISTER**



**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119**

FOR: PRINTED MATERIALS, NAMELY, BOOKS, MAGAZINES, NEWSLETTERS, JOURNALS, OPERATING MANUALS, USERS GUIDES, PAMPHLETS, AND BROCHURES ABOUT, FOR USE WITH AND DIRECTED TO USERS OF, COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS; COMPUTER SYSTEM TOOLS; COMPUTER SYSTEM UTILITIES; COMPUTER APPLICATION SOFTWARE; COMPUTER FIRMWARE; COMPUTER HARDWARE; COMPUTER PERIPHERALS; COMPUTER COMPONENTS; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY DEVICES; SEMICONDUCTOR MEMORY DEVICES; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA

ACCELERATORS; VIDEO PROCESSORS; FAX/MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS; AND COMPUTER HARDWARE AND SOFTWARE FOR DEVELOPMENT, TESTING, PROGRAMMING, AND PRODUCTION OF HARDWARE AND SOFTWARE, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

OWNER OF U.S. REG. NOS. 1,573,324, 1,723,243, AND OTHERS.

SN 75-160,174, FILED 9-4-1996.

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 28

Int. Cl.: 16

Prior U.S. Cls.: 2, 5, 22, 23, 29, 37, 38, and 50

Reg. No. 2,198,880

United States Patent and Trademark Office

Registered Oct. 20, 1998

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119**

FOR: PRINTED MATERIALS, NAMELY, BOOKS, MAGAZINES, NEWSLETTERS, JOURNALS, OPERATING MANUALS, USERS GUIDES, PAMPHLETS, AND BROCHURES ABOUT, FOR USE WITH, AND DIRECTED TO USERS OF, COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS; COMPUTER SYSTEM TOOLS; COMPUTER SYSTEM UTILITIES; COMPUTER APPLICATION SOFTWARE; COMPUTER FIRMWARE; COMPUTER HARDWARE; COMPUTER PERIPHERALS; COMPUTER COMPONENTS; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY DEVICES; SEMICONDUCTOR MEMORY DEVICES; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA

ACCELERATORS; VIDEO PROCESSORS; FAX/MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS; AND COMPUTER HARDWARE AND SOFTWARE FOR DEVELOPMENT, TESTING, PROGRAMMING, AND PRODUCTION OF HARDWARE AND SOFTWARE, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

OWNER OF U.S. REG. NOS. 1,573,324, 1,723,243, AND OTHERS.

SN 75-160,102, FILED 9-4-1996.

SOPHIA S. KIM, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 29

Int. Cl.: 25

Prior U.S. Cls.: 22 and 39

Reg. No. 2,252,046

United States Patent and Trademark Office

Registered June 8, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: T-SHIRTS, SHIRTS, BEACHWEAR,
LOUNGEWEAR, SWEATSHIRTS, SWEAT
SUITS, COVERALLS, JACKETS, TIES, HEAD-
WEAR, CARDIGANS, GYM SUITS, HATS, JOG-
GING SUITS, NECKTIES, POLO SHIRTS,

INFANT ROMPERS, IN CLASS 25 (U.S. CLS. 22
AND 39).

FIRST USE 12-0-1993; IN COMMERCE
12-0-1993.

OWNER OF U.S. REG. NOS. 1,723,243,
1,725,692, AND OTHERS.

SN 75-978,306, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 30

Int. Cl.: 21

Prior U.S. Cls.: 2, 13, 23, 29, 30, 33, 40, and 50

Reg. No. 2,256,061

United States Patent and Trademark Office

Registered June 22, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FIRST USE 12-0-1993; IN COMMERCE
12-0-1993.
OWNER OF U.S. REG. NOS. 1,723,243,
1,725,692, AND OTHERS.

FOR: MUGS, SPORTS BOTTLES, IN CLASS
21 (U.S. CLS. 2, 13, 23, 29, 30, 33, 40 AND 50).

SN 75-371,546, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 31

Int. Cl.: 28

Prior U.S. Cls.: 22, 23, 38, and 50

Reg. No. 2,261,580

United States Patent and Trademark Office

Registered July 13, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: TOYS, NAMELY, STUFFED TOYS,
PLUSH TOYS, DOLLS, BEAN BAGS, GAMES,
NAMELY, BOARD GAMES, STAND ALONE
VIDEO GAMES, AND CHRISTMAS ORNA-

MENTS, IN CLASS 28 (U.S. CLS. 22, 23, 38 AND 50).

FIRST USE 10-0-1995; IN COMMERCE
10-0-1995.

SN 75-371,544, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 32

Int. Cl.: 16

Prior U.S. Cls.: 2, 5, 22, 23, 29, 37, 38, and 50

Reg. No. 2,289,657

United States Patent and Trademark Office

Registered Oct. 26, 1999

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: BINDERS, BOXES FOR PENS, TABLETS, NOTE CARDS AND PLAYING CARDS, SELF-ADHESIVE PADS, DESK PADS, AND CALENDAR PADS, PENS, PENCILS, FOLDERS, PHOTOGRAPH STANDS, RULERS,

MARKERS, IN CLASS 16 (U.S. CLS. 2, 5, 22, 23, 29, 37, 38 AND 50).

FIRST USE 12-0-1993; IN COMMERCE 12-0-1993.

OWNER OF U.S. REG. NOS. 1,723,243, 1,725,692, AND OTHERS.

SN 75-978,352, FILED 10-10-1997.

NANCY L. HANKIN, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 33

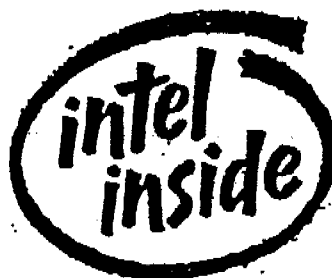
Int. CL: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,451,273
Registered May 15, 2001

TRADEMARK
PRINCIPAL REGISTER



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; SOFTWARE FOR USE IN OPERATING AND MAINTAINING COMPUTER SYSTEMS; SEMICONDUCTORS; MICROPROCESSORS; INTEGRATED CIRCUITS; MICROCOMPUTERS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; COMPUTER GRAPHICS BOARDS; COMPUTER PERIPHERALS AND ELECTRONIC APPARATUS FOR USE WITH COMPUTERS; KEYBOARDS; TRACKBALLS; COMPUTER MOUSE DEVICES; COMPUTER INPUT DEVICES; COMPUTER MONITORS; VIDEO APPARATUS; VIDEO CIRCUIT BOARDS; APPARATUS AND EQUIPMENT FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING AND/OR ENHANCING SOUND, VIDEO IMAGES, GRAPHICS, AND DATA; COMPUTER UTILITY PROGRAMS; COM-

PUTER OPERATING SYSTEM SOFTWARE; COMPUTER PROGRAMS FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING, AND/OR ENHANCING SOUND, VIDEO, IMAGES, GRAPHICS, AND DATA; COMPUTER PROGRAMS FOR WEB PAGE DESIGN; COMPUTER PROGRAMS FOR ACCESSING AND USING A GLOBAL COMPUTER NETWORK; AND USER MANUALS FOR USE WITH, AND SOLD AS A UNIT WITH, ALL THE AFORESAID GOODS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-412,489, FILED 12-31-1992.

TERESA M. RUPP, EXAMINING ATTORNEY

EXHIBIT

Int. Cl.: 42

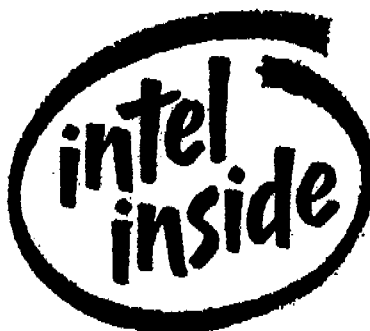
Prior U.S. Cls.: 100 and 101

Reg. No. 2,547,565

United States Patent and Trademark Office

Registered Mar. 12, 2002

**SERVICE MARK
PRINCIPAL REGISTER**



**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119**

FOR: COMPUTER-RELATED AND COMMUNICATIONS-RELATED SERVICES, NAMELY, SUPPORT AND CONSULTING SERVICES FOR COMPUTER-RELATED AND COMMUNICATIONS-RELATED GOODS; PROVIDING INFORMATION IN THE FIELD OF COMPUTER TECHNOLOGY VIA THE GLOBAL COMPUTER NETWORK; PROVIDING ON-LINE PUBLICATIONS, NAMELY, BOOKS, BROCHURES, WHITE PAPERS, CATALOGS AND PAMPHLETS IN THE FIELDS OF COMPUTER AND INFORMATION TECHNOLOGY; DESIGNING AND DEVELOPING

STANDARDS FOR OTHERS IN THE DESIGN AND IMPLEMENTATION OF COMPUTER SOFTWARE, COMPUTER HARDWARE AND TELECOMMUNICATIONS EQUIPMENT; COMPUTER SOFTWARE, COMPUTER HARDWARE AND NETWORK DESIGN SERVICES, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 1-0-1994; IN COMMERCE 1-0-1994.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-412,488, FILED 12-31-1997.

PATRICIA HORRALL, EXAMINING ATTORNEY

EXHIBIT

Int. Cls.: 9 and 38

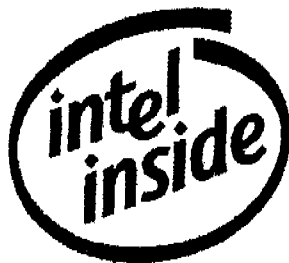
Prior U.S. Cls.: 21, 23, 26, 36, 38, 100, 101, and 104

Reg. No. 2,942,936

United States Patent and Trademark Office

Registered Apr. 19, 2005

TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119

FOR: COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER OPERATING PROGRAMS; COMPUTER SYSTEM EXTENSIONS, TOOLS AND UTILITIES IN THE FIELD OF APPLICATION SOFTWARE FOR CONNECTING PERSONAL COMPUTERS, NETWORKS, TELECOMMUNICATIONS APPARATUS AND GLOBAL COMPUTER NETWORK APPLICATIONS; AUDIO AND VIDEO GRAPHICS FOR REAL TIME INFORMATION AND IMAGE TRANSFER, TRANSMISSION, RECEPTION, PROCESSING AND DIGITIZING; COMPUTER HARDWARE; INTEGRATED CIRCUITS; INTEGRATED CIRCUIT CHIPS; SEMICONDUCTOR PROCESSORS; SEMICONDUCTOR PROCESSOR CHIPS; COMPUTER HARDWARE, NAMELY MICROPROCESSORS; PRINTED CIRCUIT BOARDS; ELECTRONIC CIRCUIT BOARDS; COMPUTER MEMORY HARDWARE; SEMICONDUCTOR MEMORY HARDWARE; VIDEO CIRCUIT BOARDS; AUDIO CIRCUIT BOARDS; AUDIO-VIDEO CIRCUIT BOARDS; VIDEO GRAPHIC ACCELERATORS; MULTIMEDIA ACCELERATORS; VIDEO PROCESSORS; MODEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE TRANSMISSION AND RECEIPT OF FACSIMILES; COMPUTER HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF LOCAL AND WIDE AREA COMPUTER NETWORKS; COMPUTER

HARDWARE AND SOFTWARE FOR THE DEVELOPMENT, MAINTENANCE, AND USE OF INTERACTIVE AUDIO-VIDEO COMPUTER CONFERENCE SYSTEMS; COMPUTER HARDWARE AND SOFTWARE FOR THE RECEIPT, DISPLAY, AND USE OF BROADCAST VIDEO, AUDIO, AND DIGITAL DATA SIGNALS; COMPUTER NETWORK ROUTERS; HUBS; SERVERS; SWITCHES; COMPUTER FIRMWARE, NAMELY COMPUTER OPERATING SYSTEMS SOFTWARE; COMPUTER HARDWARE, NAMELY FIXED FUNCTION SERVERS; COMPUTER NETWORKING HARDWARE; SEMICONDUCTOR DEVICES; COMPUTER HARDWARE AND SOFTWARE FOR CREATING, FACILITATING, AND MANAGING REMOTE ACCESS TO AND COMMUNICATION WITH LOCAL AREA NETWORKS, VIRTUAL PRIVATE NETWORKS, WIDE AREA NETWORKS AND GLOBAL COMPUTER NETWORKS; ROUTER, SWITCH, HUB AND SERVER OPERATING SOFTWARE; COMPUTER SOFTWARE FOR USE IN PROVIDING MULTIPLE USER ACCESS TO A GLOBAL COMPUTER INFORMATION NETWORK FOR SEARCHING, RETRIEVING, TRANSFERRING, MANIPULATING AND DISSEMINATING A WIDE RANGE OF INFORMATION; COMPUTER SOFTWARE TOOLS FOR THE FACILITATION OF THIRD PARTY SOFTWARE APPLICATIONS; COMPUTER HARDWARE AND SOFTWARE FOR WIRELESS NETWORK COMMUNICATIONS; AND MANUALS SOLD AS A UNIT AND DOWNLOADABLE FROM A GLOBAL COMPUTER NETWORK, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

EXHIBIT

FIRST USE 3-0-2003; IN COMMERCE 3-0-2003.

FOR: TELECOMMUNICATIONS VIA A GLOBAL NETWORK OF COMPUTERS WITH THE EXCEPTION OF SATELLITE COMMUNICATIONS; MULTIMEDIA COMMUNICATIONS AND DIGITAL COMMUNICATIONS SERVICES, NAMELY, BROADCAST, TRANSMISSION, AND RECEIPT OF INTERACTIVE AND NON-INTERACTIVE AUDIO, VIDEO, AND DIGITAL SIGNALS; ELECTRONIC TRANSMISSION AND RECEIPT OF INTERACTIVE AND NON-INTERACTIVE VOICE, DATA, IMAGES,

PAGING MESSAGES, FACSIMILES, AND INFORMATION; TELECONFERENCING SERVICES; VIDEOCONFERENCING SERVICES; CHAT ROOM AND INSTANT MESSAGING SERVICES, IN CLASS 38 (U.S. CLS. 100, 101 AND 104).

FIRST USE 3-0-2003; IN COMMERCE 3-0-2003.

SN 78-198,761, FILED 12-30-2002.

JEFF DEFORD, EXAMINING ATTORNEY

EXHIBIT 34

Int. Cl.: 9

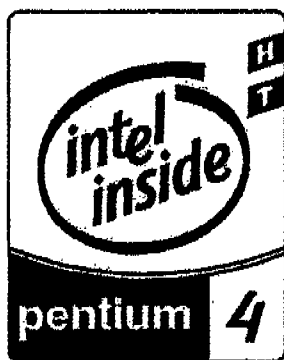
Prior U.S. Cls.: 21, 23, 26, 36 and 38

United States Patent and Trademark Office

Reg. No. 3,015,061

Registered Nov. 15, 2005

**TRADEMARK
PRINCIPAL REGISTER**



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; SEMICONDUCTORS; MICROPROCESSORS AND OTHER SEMICONDUCTOR DEVICES; INTEGRATED CIRCUITS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; MICROCOMPUTERS; COMPUTER WORKSTATIONS; SOFTWARE PROGRAMMABLE PROCESSORS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; HANDHELD COMPUTERS; COMPUTER PERIPHERALS; COMPUTER SOFTWARE; COMPUTER FIRMWARE, NAMELY, COMPUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEMORY (ROM) OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY, AND OPERATING SYSTEM SOFTWARE; COMPUTER AND TELECOM-

MUNICATIONS NETWORKING HARDWARE AND SOFTWARE; COMPUTER AND NETWORK SERVERS; COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; WIRELESS AND WIRED MODEMS AND COMMUNICATION CARDS AND DEVICES; TESTING APPARATUS FOR TESTING PRINTED CIRCUIT BOARDS PARTS AND FITTINGS FOR THE AFOREMENTIONED GOODS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 11-14-2002; IN COMMERCE 11-14-2002.

OWNER OF U.S. REG. NOS. 2,155,197, 2,451,273 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HT" AND "4", APART FROM THE MARK AS SHOWN.

SER. NO. 78-390,770, FILED 3-25-2004.

LA TONIA FISHER, EXAMINING ATTORNEY

EXHIBIT

Int. Cl.: 9

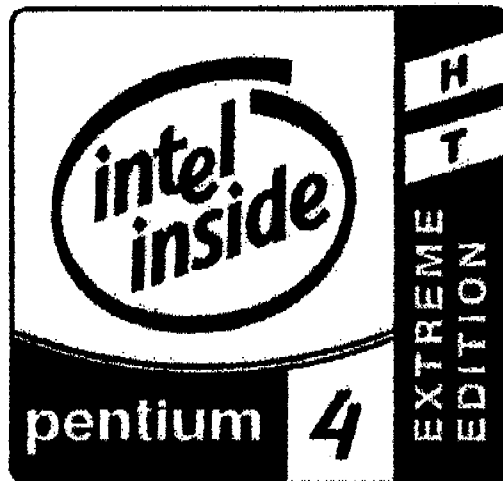
Prior U.S. Cls.: 21, 23, 26, 36 and 38

United States Patent and Trademark Office

Reg. No. 3,017,448

Registered Nov. 22, 2005

TRADEMARK
PRINCIPAL REGISTER



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; SEMICONDUCTORS; MICROPROCESSORS AND OTHER SEMICONDUCTOR DEVICES; INTEGRATED CIRCUITS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; MICROCOMPUTERS; COMPUTER WORKSTATIONS; SOFTWARE PROGRAMMABLE PROCESSORS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; HANDHELD COMPUTERS; COMPUTER PERIPHERALS; COMPUTER SOFTWARE; COMPUTER FIRMWARE, NAMELY, COMPUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEMORY (ROM) OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY, AND OPERATING SYSTEM SOFTWARE; COMPUTER AND TELECOM-

MUNICATIONS NETWORKING HARDWARE AND SOFTWARE; COMPUTER AND NETWORK SERVERS; COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; WIRELESS AND WIRED MODEMS AND COMMUNICATION CARDS AND DEVICES; TESTING APPARATUS FOR TESTING PRINTED CIRCUIT BOARDS PARTS AND FITTINGS FOR THE AFOREMENTIONED GOODS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 11-14-2002; IN COMMERCE 11-14-2002.

OWNER OF U.S. REG. NOS. 2,155,197, 2,451,273 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HT", "EDITION" AND "4", APART FROM THE MARK AS SHOWN.

SER. NO. 78-390,821, FILED 3-25-2004.

LA TONIA FISHER, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 35

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,448,044
Registered May 1, 2001

**TRADEMARK
PRINCIPAL REGISTER**

INTEL STRATAFLASH

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: COMPUTER HARDWARE, SEMICONDUCTOR DEVICES, COMPUTER MEMORY DEVICES, SOLID STATE MEMORY DEVICES, FLASH MEMORY DEVICES, SINGLE CELL TRANSISTOR MEMORIES, NON-VOLATILE MEMORY COMPONENTS, RANDOM ACCESS MEMORY DEVICES, FLASH MEMORY COMPONENTS, MULTI-LEVEL CELL

FLASH MEMORY COMPONENTS, SINGULAR AND MULTIPLE BIT PER CELL MEMORY DEVICES, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 9-19-1997; IN COMMERCE 9-19-1997.

OWNER OF U.S. REG. NOS. 938,772, 1,022,363, AND OTHERS.

SN 75-326,640, FILED 7-18-1997.

TERESA M. RUPP, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 36

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36 and 38

United States Patent and Trademark Office

Reg. No. 2,497,572

Registered Oct. 16, 2001

**TRADEMARK
PRINCIPAL REGISTER**

INTEL SPEEDSTEP

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528199

FOR: COMPUTER HARDWARE MICROPROCESSORS, INTEGRATED CIRCUITS, AND SEMICONDUCTORS; MOBILE COMPUTERS; COMPUTER HARDWARE, COMPUTER SOFTWARE, COMPUTER OPERATING SYSTEMS, AND APPLICATION SPECIFIC INTEGRATED CIRCUITS ALL TO ENABLE AUTOMATIC TRANSITIONING BETWEEN LEVELS OF VOLTAGE AND FREQUENCY PER-

FORMANCE OF THE COMPUTER PROCESSOR AND COMPUTER SYSTEM, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. 39929800.209, FILED 5-22-1999, REG. NO. 39929800, DATED 11-18-1999, EXPIRES 5-31-2009.

SER. NO. 75-772,621, FILED 8-10-1999.

MICHAEL WEBSTER, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 37

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,594,850

Registered July 16, 2002

**TRADEMARK
PRINCIPAL REGISTER**

INTEL XEON

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; COMPUTER WORKSTATIONS; NAMELY PROCESSORS, CENTRAL PROCESSING UNITS, COMPUTER MONITORS, COMPUTER KEYBOARDS, COMPUTER PERIPHERALS, COMPUTER PRINTERS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; MICROCOMPUTERS; COMPUTER SERVERS; NETWORK SERVERS; COMPUTER FIRMWARE, NAMELY COMPUTER OPERATING SYSTEM SOFTWARE, COMPUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEMORY, ROM, OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY; SEMICONDUCTORS; MICROPROCESSORS; INTEGRATED CIRCUITS; MICROCOMPUTERS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; COMPUTER GRAPHICS BOARDS; COMPUTER AND TELECOMMUNICATIONS NETWORKING HARDWARE, NAMELY; COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; COMPUTER PERIPHERALS; COMPUTER KEYBOARDS; COMPUTER MOUSE DEVICES, NAMELY, COMPUTER MICE, TRACKBALLS, COMPUTER JOYSTICKS, AND COMPUTER TOUCHPADS; COMPUTER AND VIDEO MONITORS; VIDEO CIRCUIT BOARDS; COMPUTER HARDWARE AND SOFTWARE FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING AND/OR ENHANCING SOUND, VIDEO IMAGES, GRAPHICS, AND

DATA; COMPUTER SOFTWARE AND PROGRAMS, NAMELY, ALGORITHMS FOR THE COMPRESSION AND DECOMPRESSION OF DATA; COMPUTER COMPONENT TESTING AND CALIBRATING APPARATUS; SET-TOP BOXES; COMPUTER PROGRAMS FOR NETWORK MANAGEMENT; COMPUTER UTILITY PROGRAMS; COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER PROGRAMS FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING, AND/OR ENHANCING SOUND, VIDEO, IMAGES, GRAPHICS, AND DATA; COMPUTER PROGRAMS FOR WEB PAGE DESIGN; COMPUTER PROGRAMS FOR ACCESSING AND BROWSING A GLOBAL COMPUTER NETWORK AND INTERCONNECTED COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR USE IN VIDEO CONFERENCING, TELECONFERENCING, DOCUMENT EXCHANGE AND EDITING, AND SOFTWARE FOR ACCESSING AND TRANSMITTING INFORMATION VIA CABLE, RADIO, MICROWAVE AND/OR SATELLITE SYSTEMS; DIGITAL AND PC CAMERAS; HEADSETS; PARTS, FITTINGS, AND TESTING APPARATUS FOR ALL THE AFORESAID GOODS; AND USER MANUALS FOR USE WITH, AND SOLD AS A UNIT WITH, ALL THE AFORESAID GOODS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 9-30-2001; IN COMMERCE 9-30-2001.

OWNER OF U.S. REG. NOS. 914,978, 1,022,563, AND OTHERS.

SN 75-738,459, FILED 6-28-1999.

MICHAEL WEBSTER, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 38

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,594,849

Registered July 16, 2002

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE XEON

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052

FOR: COMPUTERS; COMPUTER HARDWARE; COMPUTER WORKSTATIONS, NAMELY PROCESSORS, CENTRAL PROCESSING UNITS, COMPUTER MONITORS, COMPUTER KEYBOARDS, COMPUTER PERIPHERALS, COMPUTER PRINTERS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; MICROCOMPUTERS; COMPUTER SERVERS; NETWORK SERVERS; COMPUTER FIRMWARE, NAMELY, COMPUTER OPERATING SYSTEM SOFTWARE, COMPUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEMORY- ROM- OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY; SEMICONDUCTORS; MICROPROCESSORS; INTEGRATED CIRCUITS; MICROCOMPUTERS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; COMPUTER GRAPHICS BOARDS; COMPUTER AND TELECOMMUNICATIONS NETWORKING HARDWARE, NAMELY, COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; COMPUTER PERIPHERALS; COMPUTER KEYBOARDS, COMPUTER MOUSE DEVICES, NAMELY, COMPUTER MICE, TRACKBALLS, COMPUTER JOYSTICKS AND COMPUTER TOUCHPADS; COMPUTER AND VIDEO MONITORS; VIDEO CIRCUIT BOARDS; COMPUTER HARDWARE AND SOFTWARE FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING AND ENHANCING SOUND, VIDEO IMAGES, GRAPHICS, AND DATA;

COMPUTER SOFTWARE AND PROGRAMS, NAMELY, ALGORITHMS FOR THE COMPRESSION AND DECOMPRESSION OF DATA; COMPUTER COMPONENT TESTING AND CALIBRATING APPARATUS; SET-TOP BOXES; COMPUTER PROGRAMS FOR NETWORK MANAGEMENT; COMPUTER UTILITY PROGRAMS; COMPUTER OPERATING SYSTEM SOFTWARE; COMPUTER PROGRAMS FOR RECORDING, PROCESSING, RECEIVING, REPRODUCING, TRANSMITTING, MODIFYING, COMPRESSING, DECOMPRESSING, BROADCASTING, MERGING, AND ENHANCING SOUND, VIDEO, IMAGES, GRAPHICS, AND DATA; COMPUTER PROGRAMS FOR WEB PAGE DESIGN; COMPUTER PROGRAMS FOR ACCESSING AND BROWSING THE GLOBAL COMPUTER NETWORK AND INTERCONNECTED COMPUTER NETWORKS; COMPUTER HARDWARE AND SOFTWARE FOR USE IN VIDEO CONFERENCING, TELECONFERENCING, DOCUMENT EXCHANGE AND EDITING, AND SOFTWARE FOR ACCESSING AND TRANSMITTING INFORMATION VIA CABLE, RADIO, MICROWAVE AND SATELLITE SYSTEMS; DIGITAL AND PC CAMERAS; HEADSETS; PARTS, FITTINGS, AND TESTING APPARATUS FOR ALL THE AFORESAID GOODS ; AND USER MANUALS SOLD AS A UNIT THEREWITH, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 9-30-2001; IN COMMERCE 9-30-2001.

OWNER OF U.S. REG. NOS. 914,978, 1,705,796, AND OTHERS.

SN 75-738,458, FILED 6-28-1999.

MICHAEL WEBSTER, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 39

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

Reg. No. 2,931,701

United States Patent and Trademark Office

Registered Mar. 8, 2005

**TRADEMARK
PRINCIPAL REGISTER**

INTEL INSIDE CENTRINO

INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

FOR: COMPUTERS, COMPUTER HARDWARE; SEMICONDUCTORS; MICROPROCESSORS AND SEMICONDUCTOR DEVICES; INTEGRATED CIRCUITS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; MICROCOMPUTERS; COMPUTER WORKSTATIONS, NAMELY, PROCESSORS, CENTRAL PROCESSING UNITS, COMPUTER FURNITURE, COMPUTER MONITORS, KEYBOARDS, COMPUTER PERIPHERALS, COMPUTER PRINTERS; SOFTWARE PROGRAMMABLE MICROPROCESSORS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; HANDHELD COMPUTERS; COMPUTER PERIPHERALS; PERSONAL DIGITAL ASSISTANTS; COMPUTER SOFTWARE FOR USE IN PROVIDING MULTIPLE USER ACCESS TO A GLOBAL COMPUTER INFORMATION NETWORK FOR SEARCHING, RETRIEVING, TRANSFERRING, MANIPULATING AND DISSEMINATING A WIDE RANGE OF INFORMATION; COMPUTER FIRMWARE, NAMELY, COMPUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEM-

ORY (ROM) OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY, AND OPERATING SYSTEM SOFTWARE; COMPUTER AND TELECOMMUNICATIONS NETWORKING HARDWARE; COMPUTER AND TELECOMMUNICATIONS NETWORKING SOFTWARE FOR WIRELESS NETWORK COMMUNICATIONS AND CONNECTIVITY; NETWORKING SERVERS; COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; WIRELESS AND WIRED MODEMS AND COMMUNICATION CARDS; MOBILE TELEPHONES; AND PARTS THEREFOR, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 3-0-2003; IN COMMERCE 3-0-2003.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. 30232963.3, FILED 7-4-2002, DATED 0-0-0000.

OWNER OF U.S. REG. NOS. 1,702,463, 2,188,280, AND OTHERS.

THE ENGLISH TRANSLATION OF THE WORD CENTRINO IN THE MARK IS "DOILY".

SN 78-195,485, FILED 12-17-2002.

KARLA PERKINS, EXAMINING ATTORNEY

EXHIBIT

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

Reg. No. 2,978,463

United States Patent and Trademark Office

Registered July 26, 2005

**TRADEMARK
PRINCIPAL REGISTER**



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

FOR: COMPUTERS, COMPUTER HARDWARE; SEMICONDUCTORS; MICROPROCESSORS AND SEMICONDUCTOR DEVICES; INTEGRATED CIRCUITS; COMPUTER CHIPSETS; COMPUTER MOTHERBOARDS AND DAUGHTERBOARDS; MICROCOMPUTERS; COMPUTER WORKSTATIONS, NAMELY, PROCESSORS, CENTRAL PROCESSING UNITS, COMPUTER FURNITURE, COMPUTER MONITORS, KEYBOARDS, COMPUTER PERIPHERALS, COMPUTER PRINTERS; SOFTWARE PROGRAMMABLE MICROPROCESSORS; NOTEBOOK AND LAPTOP COMPUTERS; PORTABLE COMPUTERS; HANDHELD COMPUTERS; COMPUTER PERIPHERALS; PERSONAL DIGITAL ASSISTANTS; COMPUTER SOFTWARE FOR USE IN PROVIDING MULTIPLE USER ACCESS TO A GLOBAL COMPUTER INFORMATION NETWORK FOR SEARCHING, RETRIEVING, TRANSFERRING, MANIPULATING AND DISSEMINATING A WIDE RANGE OF INFORMATION; COMPUTER FIRMWARE, NAMELY, COM-

PUTER UTILITY SOFTWARE AND OTHER COMPUTER SOFTWARE USED TO MAINTAIN AND OPERATE COMPUTER SYSTEM ALL STORED IN A COMPUTER'S READ-ONLY MEMORY (ROM) OR ELSEWHERE IN THE COMPUTER'S CIRCUITRY, AND OPERATING SYSTEM SOFTWARE; COMPUTER AND TELECOMMUNICATIONS NETWORKING HARDWARE; COMPUTER AND TELECOMMUNICATIONS NETWORKING SOFTWARE FOR WIRELESS NETWORK COMMUNICATIONS AND CONNECTIVITY; NETWORKING SERVERS; COMPUTER NETWORK ADAPTERS, SWITCHES, ROUTERS AND HUBS; WIRELESS AND WIRED MODEMS AND COMMUNICATION CARDS; MOBILE TELEPHONES; PARTS THEREFOR, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 3-0-2003; IN COMMERCE 3-0-2003.

SN 78-198,753, FILED 12-30-2002.

APRIL L. RADEMACHER, EXAMINING ATTORNEY

EXHIBIT

Int. Cl.: 38

Prior U.S. Cls.: 100, 101 and 104

United States Patent and Trademark Office

Reg. No. 3,003,871

Registered Oct. 4, 2005

**SERVICE MARK
PRINCIPAL REGISTER**



INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052

OWNER OF U.S. REG. NO. 2,377,327.

FOR: COMMUNICATION SERVICES NAMELY,
PROVIDING WIRELESS ACCESS TO GLOBAL
COMMUNICATIONS NETWORKS; TELECOMMUN-
ICATION CONSULTING SERVICES, IN CLASS 38
(U.S. CLS. 100, 101 AND 104).

THE FOREIGN WORDING IN THE MARK
TRANSLATES INTO ENGLISH AS DOILY.

SER. NO. 78-382,857, FILED 3-11-2004.

FIRST USE 3-0-2003; IN COMMERCE 3-0-2003.

DORITT L. CARROLL, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 40

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

United States Patent and Trademark Office

Reg. No. 2,756,697

Registered Aug. 26, 2003

**TRADEMARK
PRINCIPAL REGISTER**

INTEL XSCALE

**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119**

FOR: MICROPROCESSORS, INTEGRATED CIRCUITS, AND SEMICONDUCTORS; DATA PROCESSING EQUIPMENT, NAMELY, COMPUTERS, COMPUTER MONITORS, KEYBOARDS, COMPUTER MICE, AND MODEMS; HANDHELD COMPUTERS; MICROCOMPUTERS; PERSONAL DIGITAL ASSISTANTS; CELLULAR TELEPHONES; PORTABLE AND HANDHELD PERSONAL ORGANIZERS; COMPUTER HARDWARE; COMPUTER SOFTWARE, NAMELY, COMPUTER UTILITY PROGRAMS, COMPUTER PROGRAMS FOR NETWORK MANAGEMENT, COMPUTER SOFTWARE FOR ACCESSING A GLOBAL COMPUTER NETWORK AND INTERCONNECTED COMPUTER NETWORKS; COMPUTER OPERATING SYSTEMS; COMPUTER PERIPHERALS; WIRELESS AND REMOTE COMPUTER PERIPHERALS; WEB APPLIAN-

CES, NAMELY, SET-TOP BOXES, COMPUTER SERVERS, TELECOMMUNICATIONS SERVERS, DATA AND TELECOMMUNICATIONS SIGNAL TRANSMISSION INTERFACE DEVICES FOR ACCESSING A GLOBAL COMPUTER AND FOR COMMUNICATIONS NETWORK, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 8-23-2000; IN COMMERCE 9-27-2000.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. 30009966.5, FILED 2-10-2000, DATED 0-0-0000.

OWNER OF U.S. REG. NOS. 914,978, 2,171,778, AND OTHERS.

SN 76-106,896, FILED 8-9-2000.

TRICIA THOMPSON, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 41

Int. Cls.: 9 and 42

Prior U.S. Cls.: 21, 23, 26, 36, 38, 100, and 101

United States Patent and Trademark Office

Reg. No. 2,784,975

Registered Nov. 18, 2003

**TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER**

INTEL NETMERGE

**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 950528119**

FOR: COMPUTER SOFTWARE, NAMELY, COMPUTER MIDDLE WARE AND TELECOMMUNICATIONS SOFTWARE FOR PROVIDING STANDARD INTERFACES FOR VOICE, VIDEO, AUDIO, AND NETWORK APPLICATIONS, FACSIMILE ROUTING, VIDEOCONFERENCING, SWITCHING AND SPEECH FUNCTIONALITY AND TO ALLOW FOR STANDARD INTERFACES WITH HARDWARE; AND COMPUTER SOFTWARE FOR USE IN FACILITATING NETWORK COMMUNICATIONS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 10-1-2001; IN COMMERCE 10-1-2001.

FOR: COMPUTER CONSULTATION SERVICES AND CUSTOM COMPUTER SOFTWARE DEVELOPMENT SERVICES, IN CLASS 42 (U.S. CLS. 100 AND 101).

FIRST USE 10-1-2001; IN COMMERCE 10-1-2001.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. 30100042.5/0, FILED 1-2-2001, DATED 0-0-0000.

OWNER OF U.S. REG. NOS. 914,978, 2,462,327, AND OTHERS.

SN 78-071,556, FILED 6-28-2001.

LAURA KOVAISKY, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 42

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36, and 38

Reg. No. 2,724,913

United States Patent and Trademark Office

Registered June 10, 2003

**TRADEMARK
PRINCIPAL REGISTER**

INTEL NETBURST

**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BLVD.
SANTA CLARA, CA 95052**

COMPUTER PERIPHERALS, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 11-11-2000; IN COMMERCE 11-11-2000.

**FOR: COMPUTERS; COMPUTER HARDWARE;
INTEGRATED CIRCUITS; MICROPROCESSORS;
SEMICONDUCTORS; COMPUTER PERIPHERALS;
WEB APPLIANCES, NAMELY, PERSONAL DIGITAL ASSISTANTS, WEB-TABLETS, WEBPADS, AND**

SN 76-068,772, FILED 6-13-2000.

SUSAN STIGLITZ, EXAMINING ATTORNEY

EXHIBIT

EXHIBIT 43

Int. Cl.: 9

Prior U.S. Cls.: 21, 23, 26, 36 and 38

Reg. No. 2,869,653

United States Patent and Trademark Office

Registered Aug. 3, 2004

**TRADEMARK
PRINCIPAL REGISTER**

INTEL NETSTRUCTURE

**INTEL CORPORATION (DELAWARE CORPORATION)
2200 MISSION COLLEGE BOULEVARD
SANTA CLARA, CA 95052**

**FOR: NETWORKING SOFTWARE DESIGNED TO
PROCESS HOST MEDIA TASKS ON SERVERS;
SWITCHES; ROUTERS; MEZZANINE CARDS; PRO-
CESSOR BOARDS; VPN GATEWAYS; PBX INTE-
GRATION BOARDS; COMPUTER HARDWARE
AND SOFTWARE TO TRANSLATE CALL AND
CONNECTION CONTROL SIGNALS; SWITCHING
HARDWARE DESIGNED TO ROUTE CALLS FROM
ONE NETWORK RESOURCE TO ANOTHER; XML
ACCELERATORS; NETWORKING HARDWARE**

**FOR MANAGING TRAFFIC AND LOAD BALAN-
CING FOR WEBSITES AND E-COMMERCE SITES,
AND ACCELERATING TRANSACTIONS; VOICE
OVER IP (VOIP) INTERFACE BOARD; CIRCUIT
BOARDS; COMPUTER SOFTWARE FOR PROVID-
ING NETWORK ACCESS; COMPUTER HARD-
WARE FOR WIRELESS APPLICATIONS, IN CLASS
9 (U.S. CLS. 21, 23, 26, 36 AND 38).**

FIRST USE 2-0-2000; IN COMMERCE 2-0-2000.

SER. NO. 78-284,090, FILED 8-6-2003.

MARGERY A. TIERNEY, EXAMINING ATTORNEY

EXHIBIT